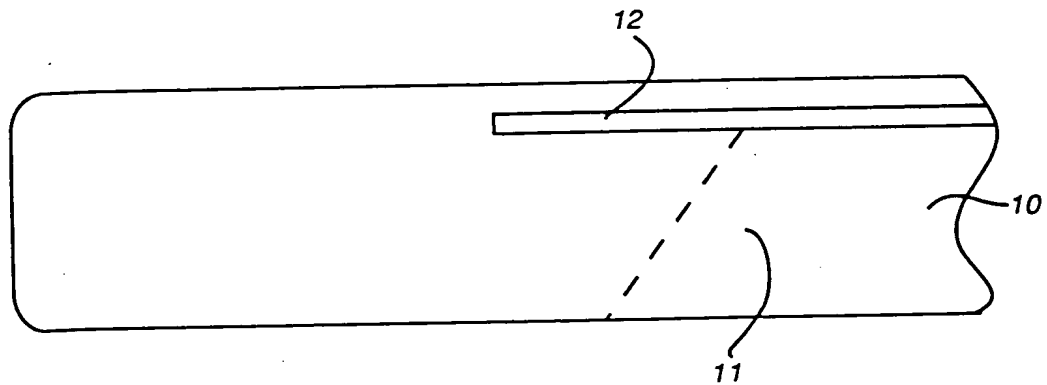
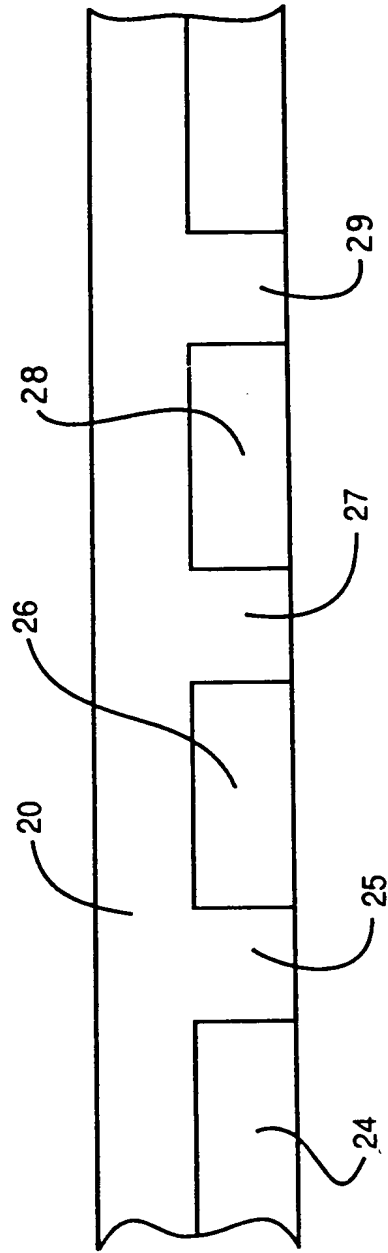


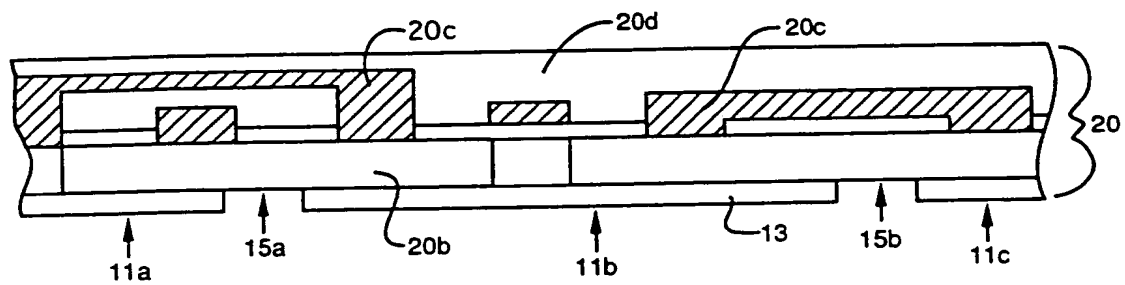
**Fig\_1a**



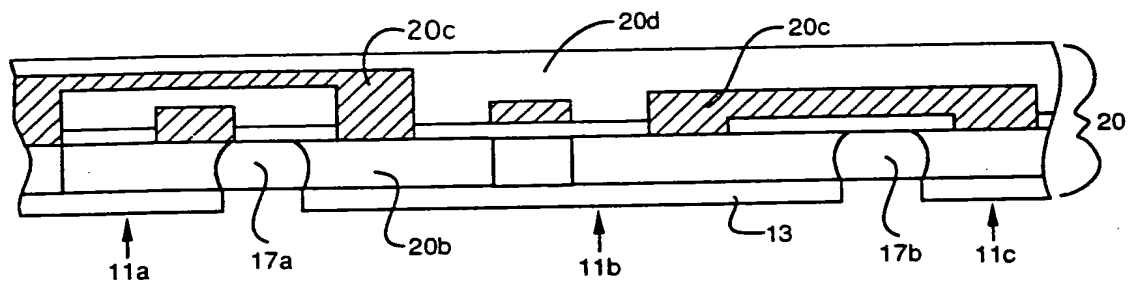
**Fig\_1b**



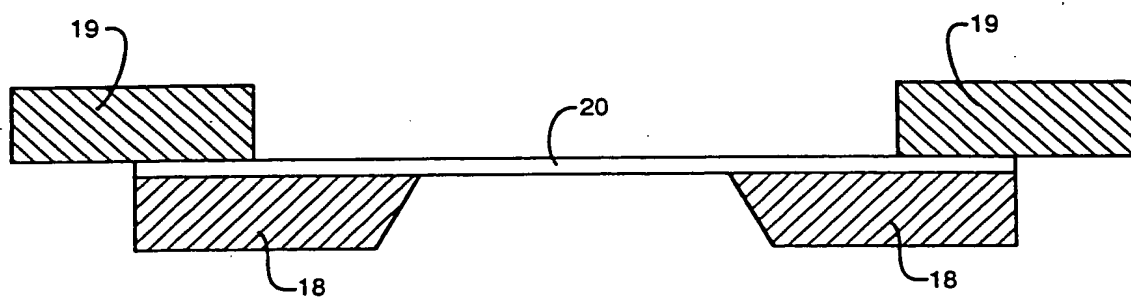
**Fig\_1c**



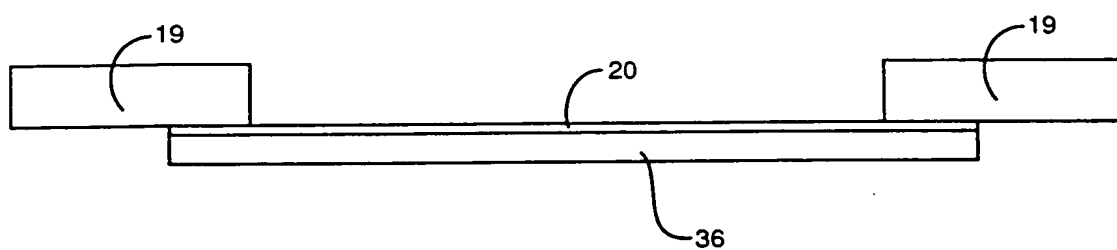
**Fig\_1d**



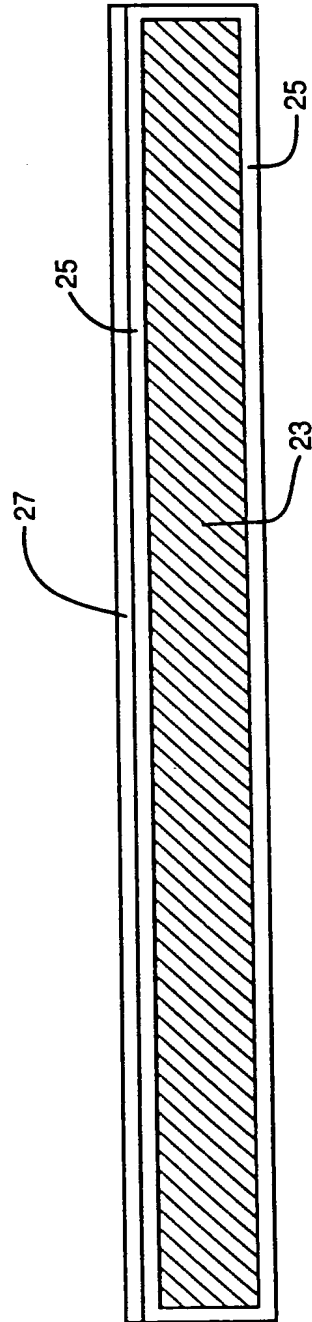
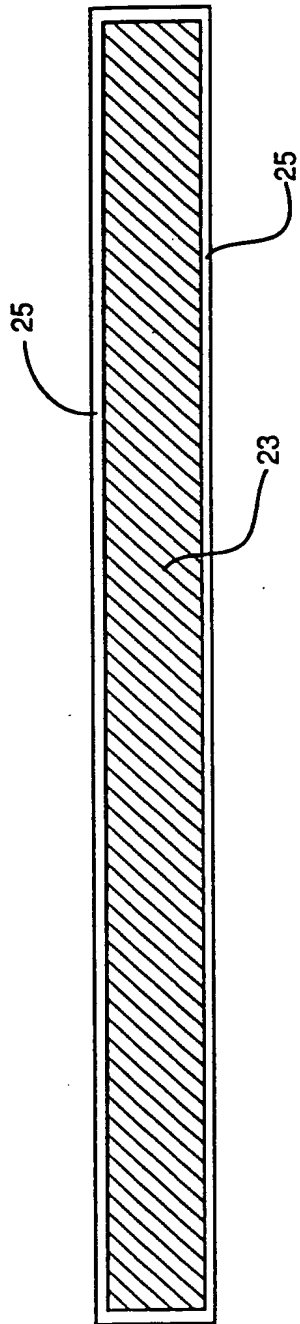
**Fig\_1e**

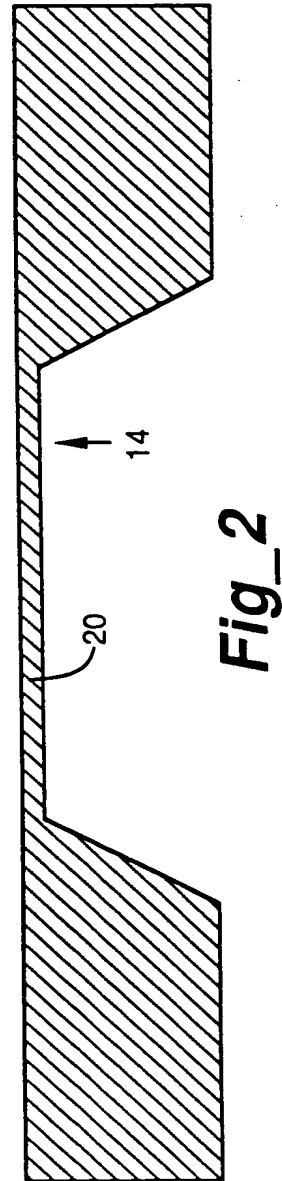
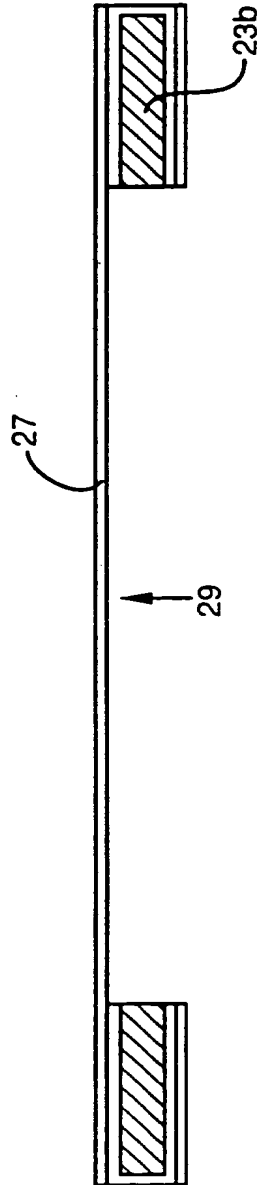


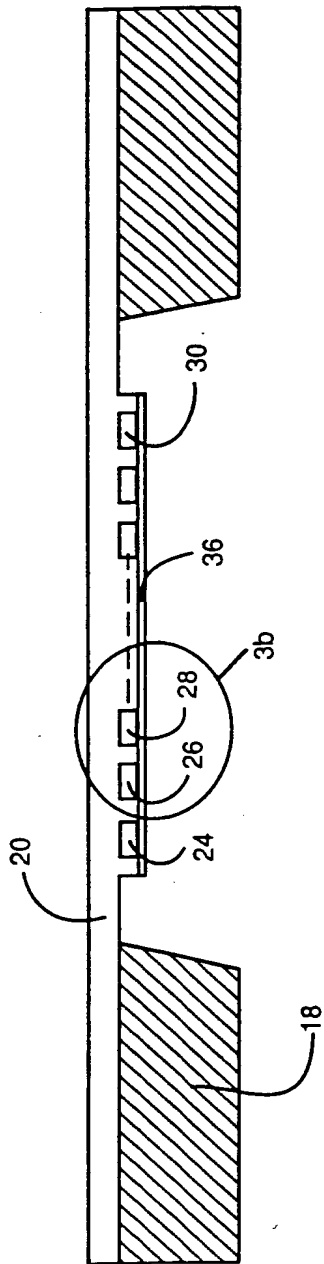
**Fig\_1f**



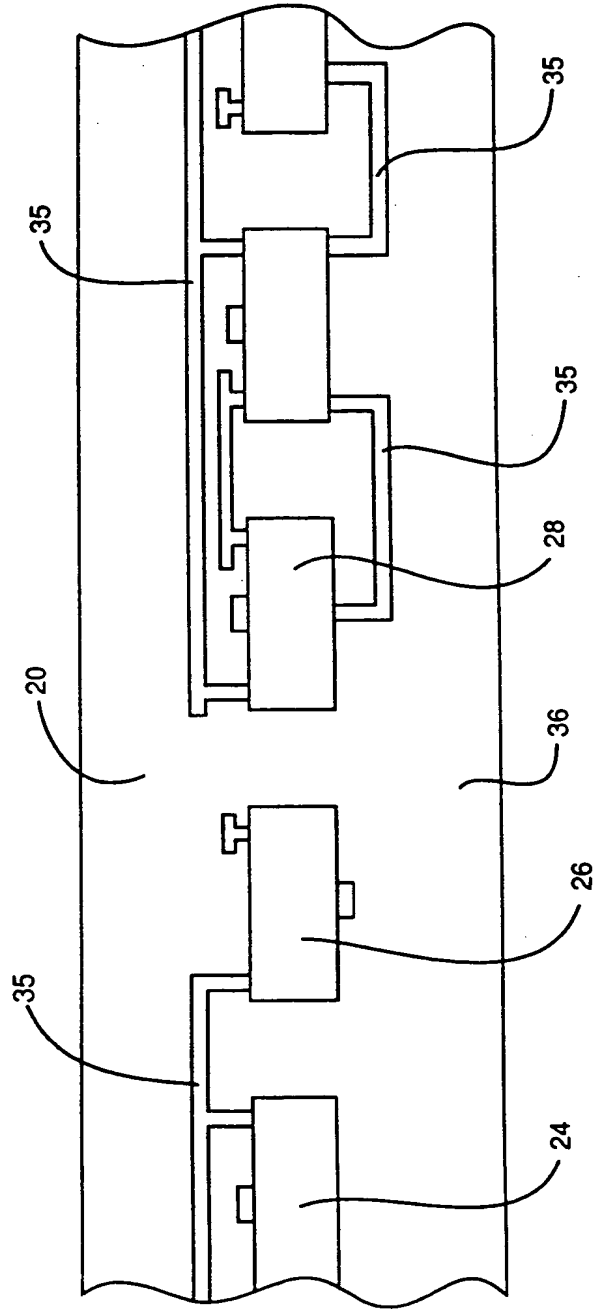
**Fig\_1g**



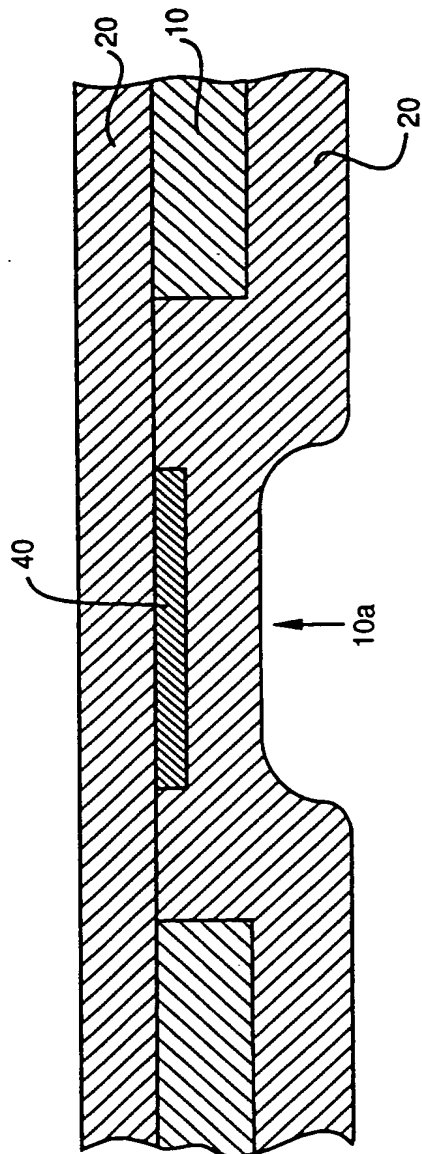




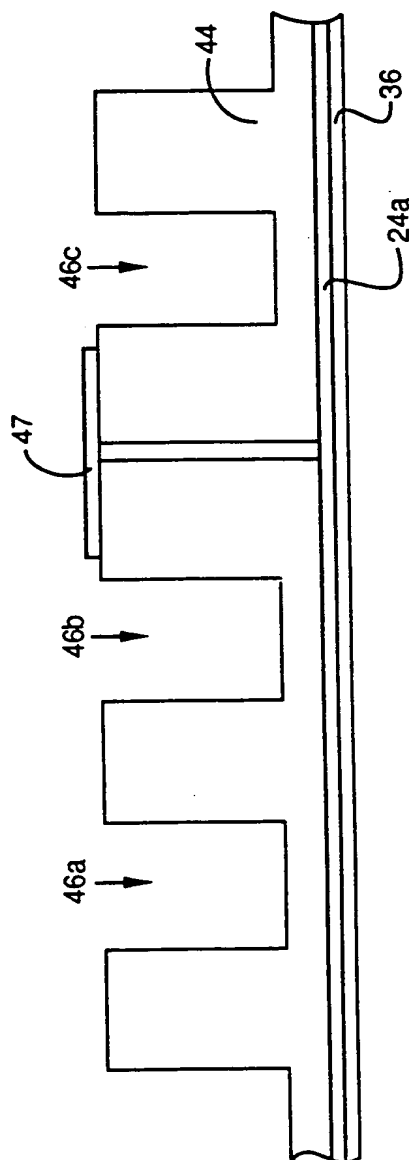
**Fig\_3a**



**Fig\_3b**



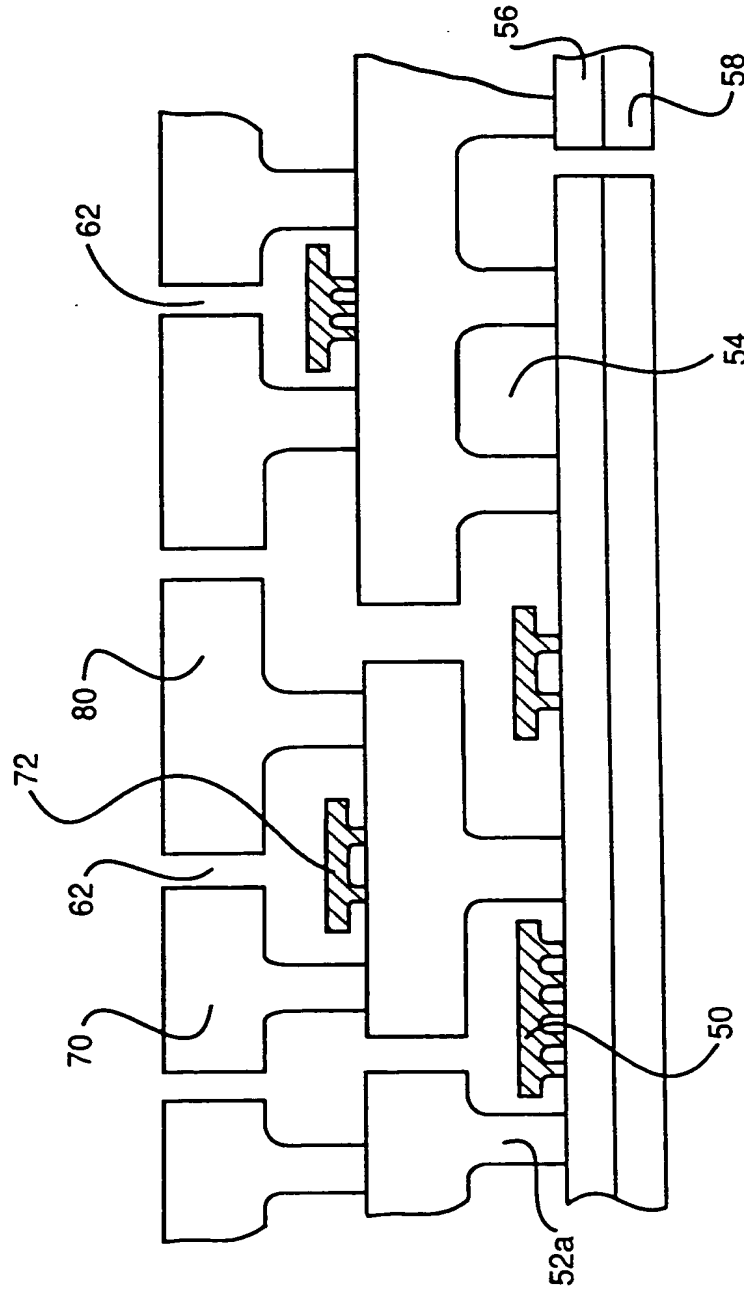
**Fig\_4**



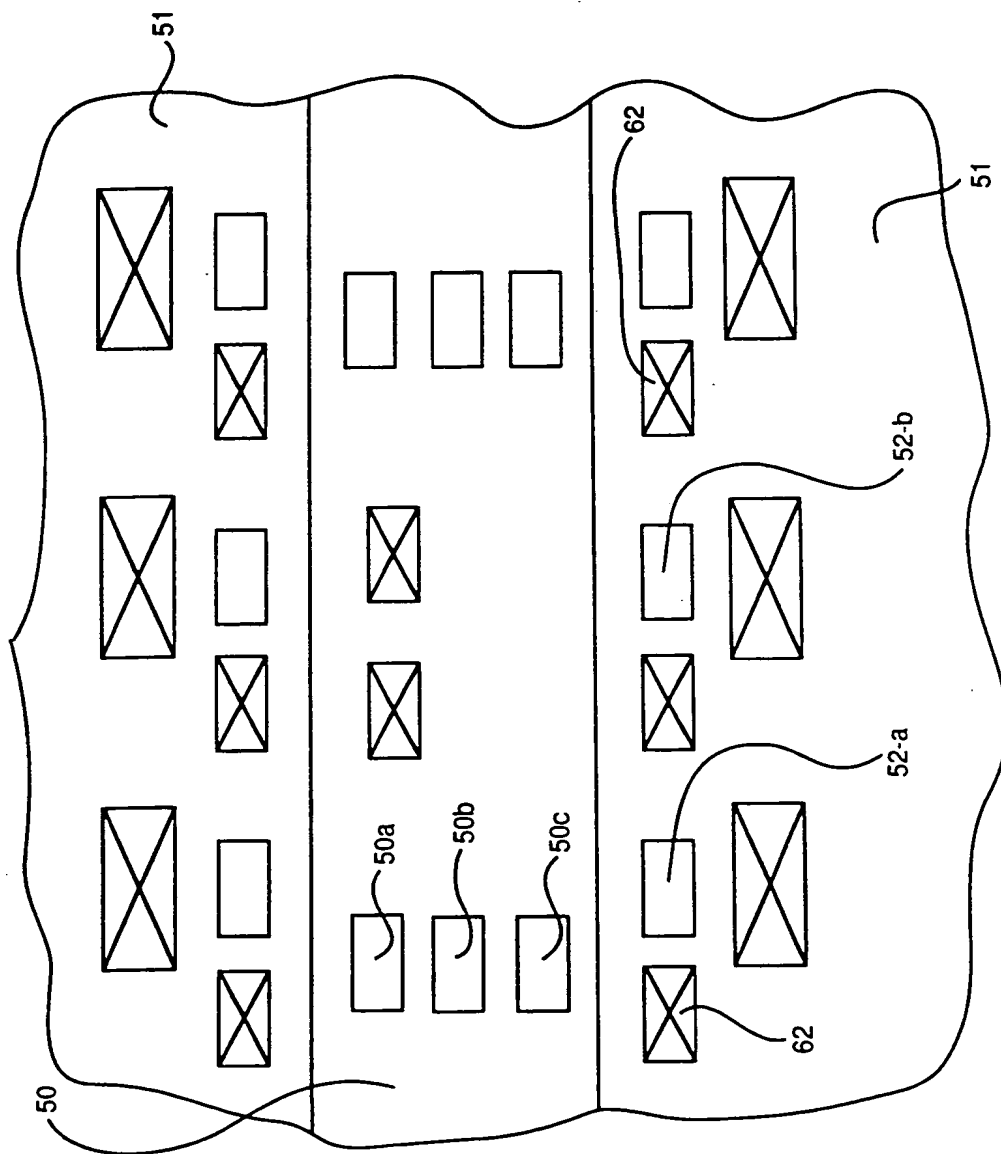
**Fig\_5**



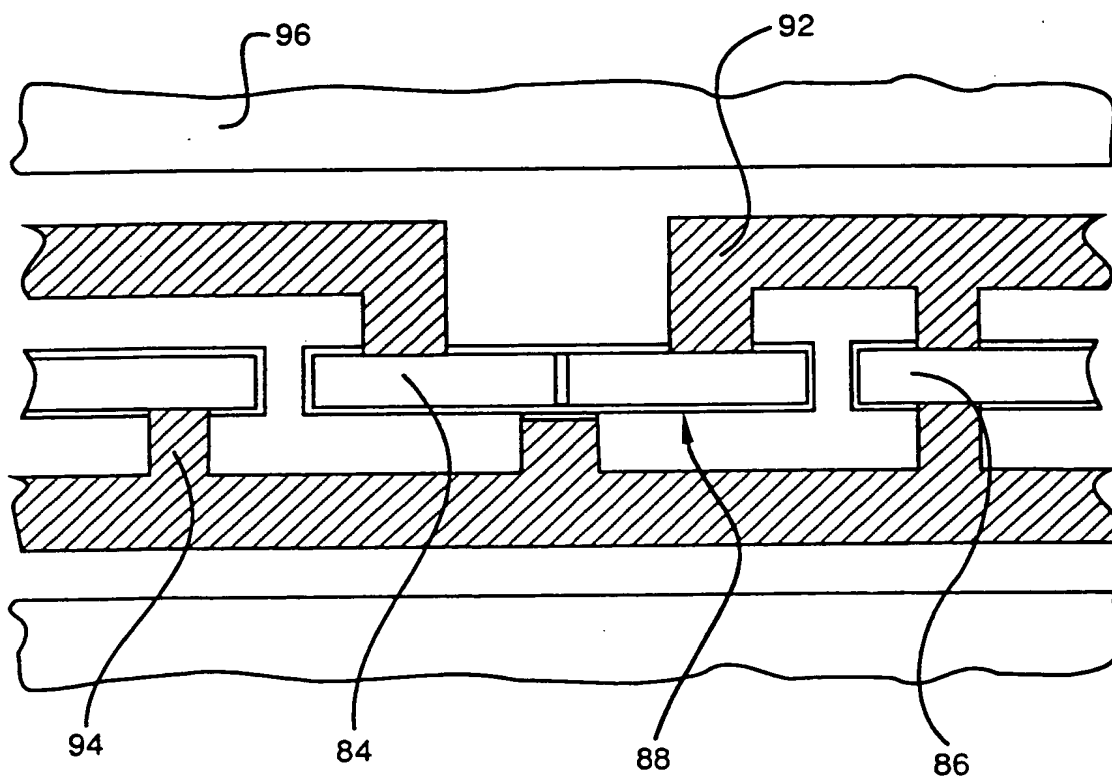




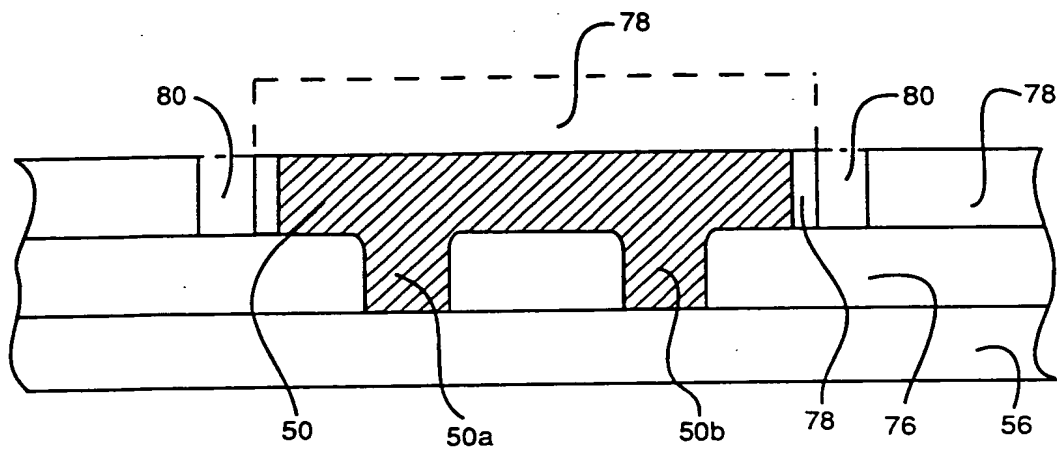
**Fig\_6c**



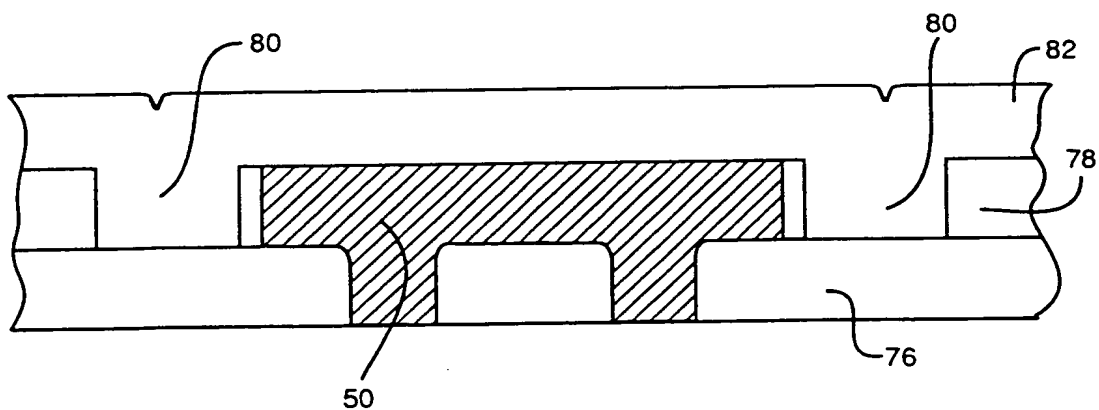
**Fig\_6d**



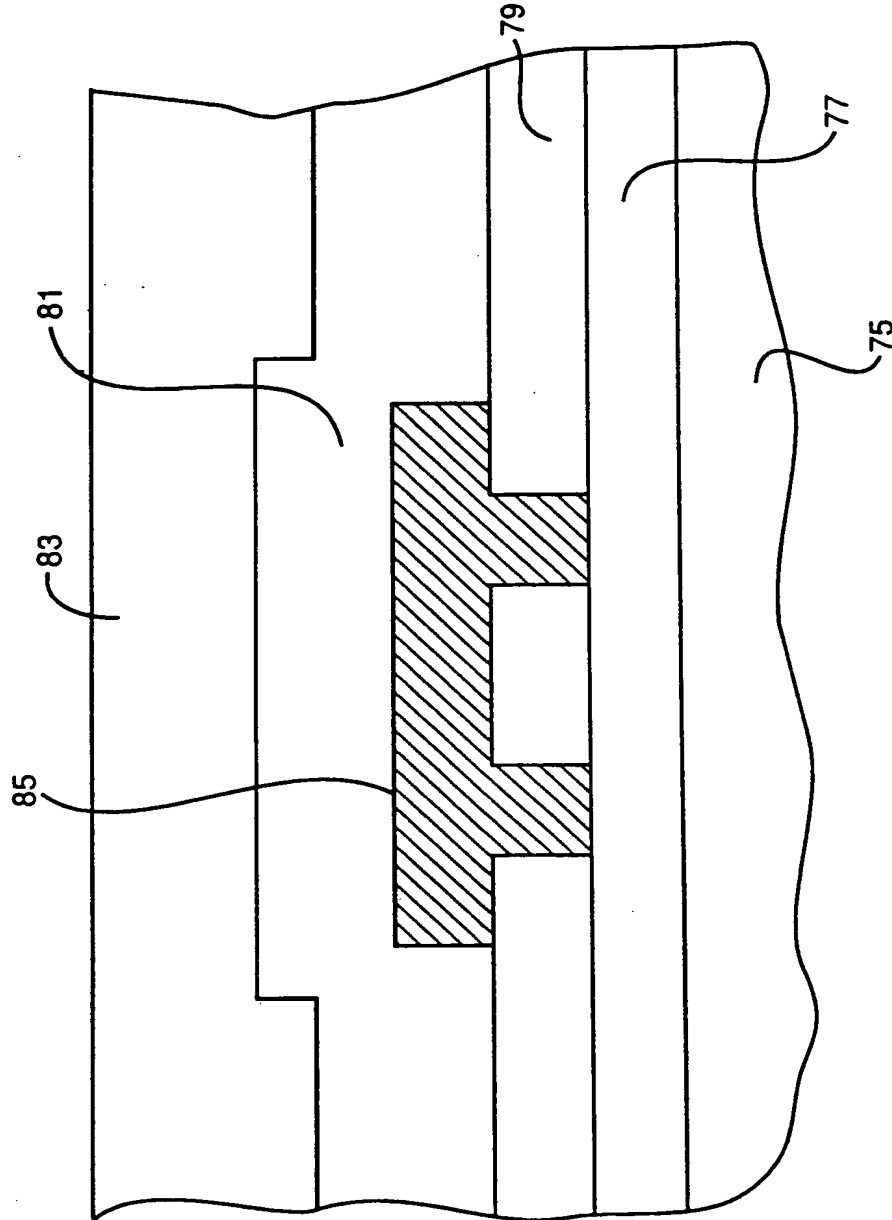
**Fig\_6e**



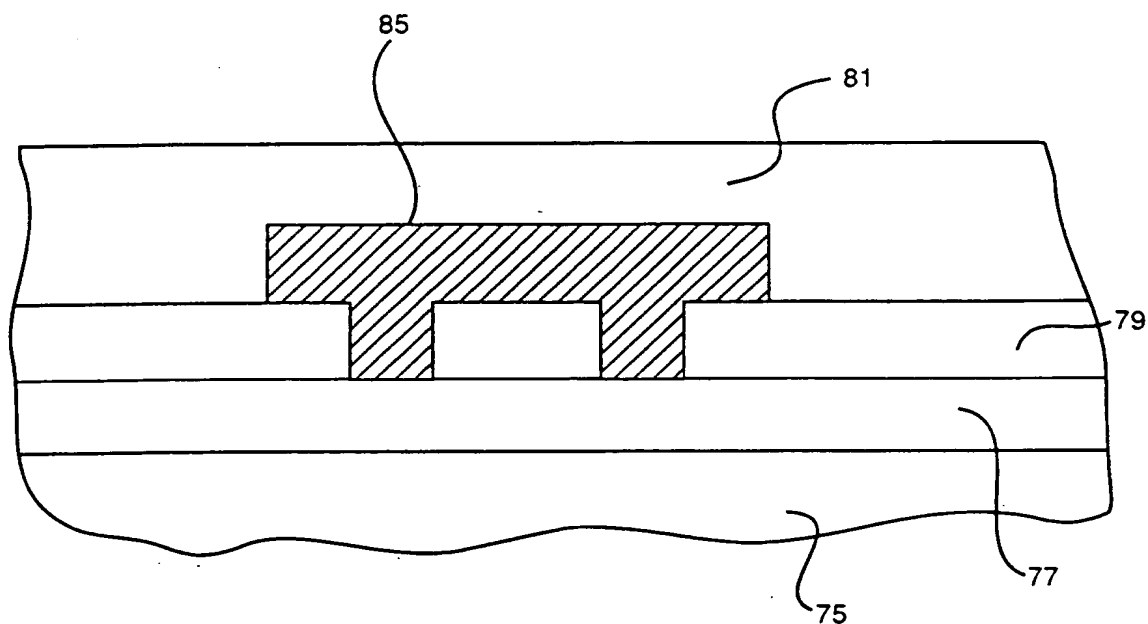
**Fig\_6f**



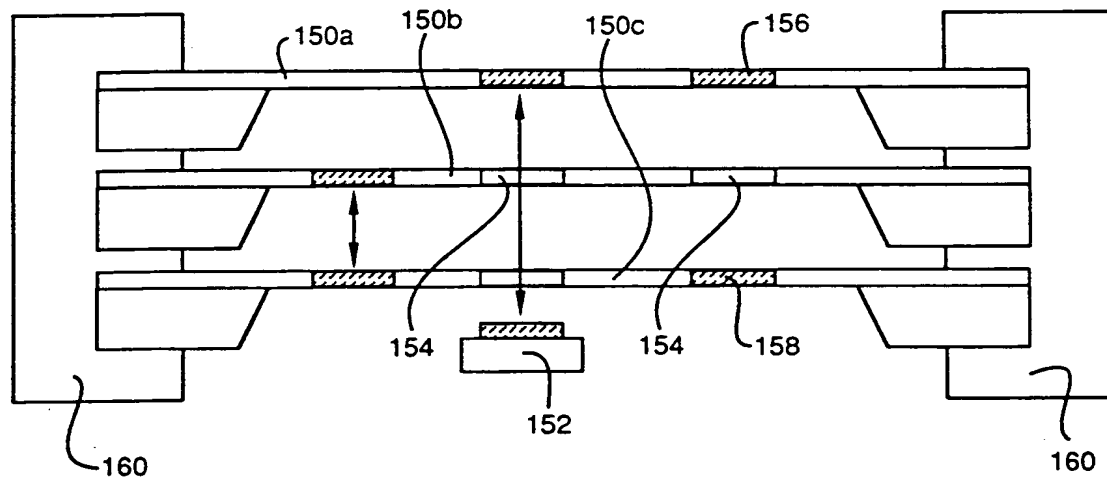
**Fig\_6g**



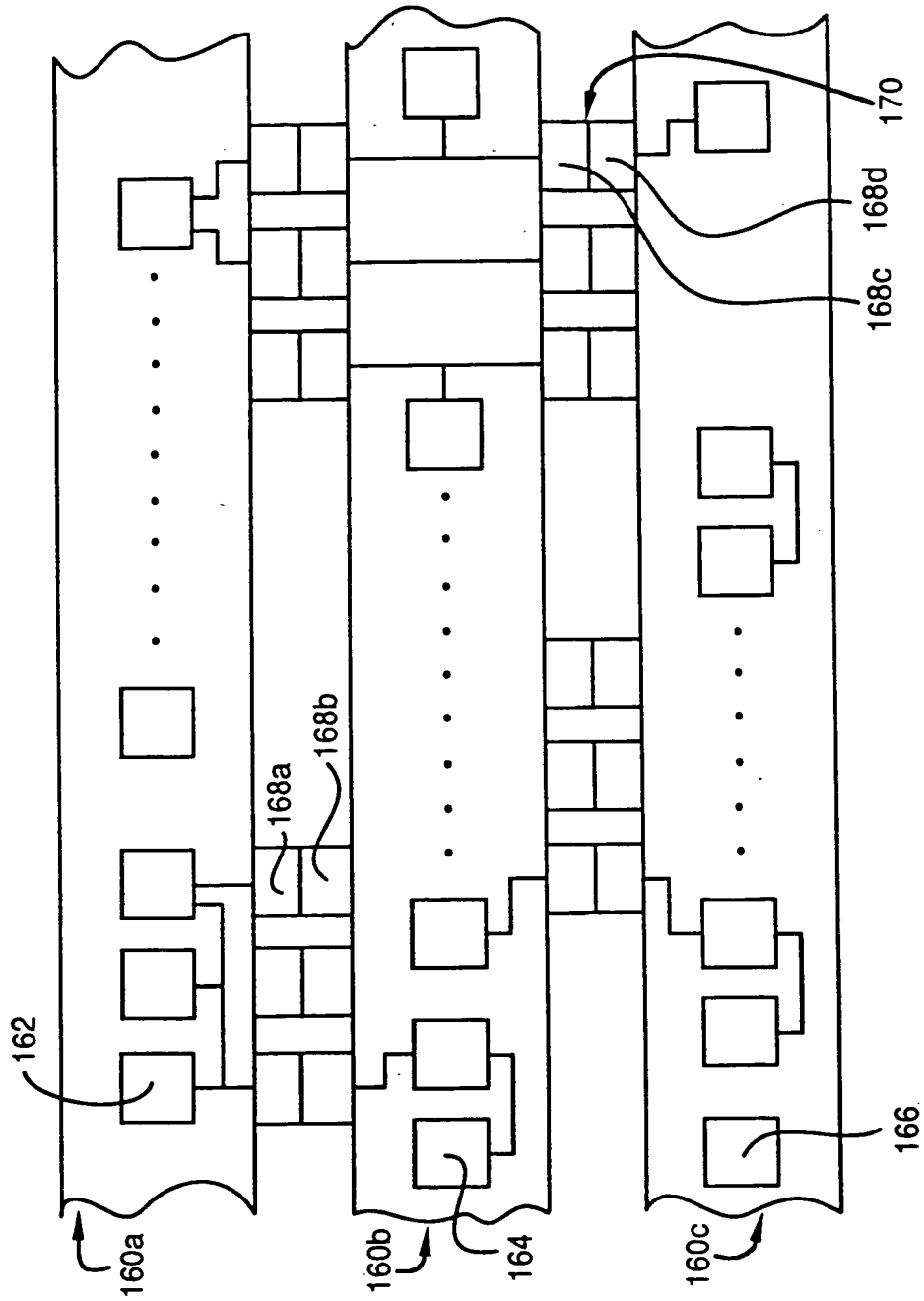
**Fig\_6h**



**Fig\_6i**

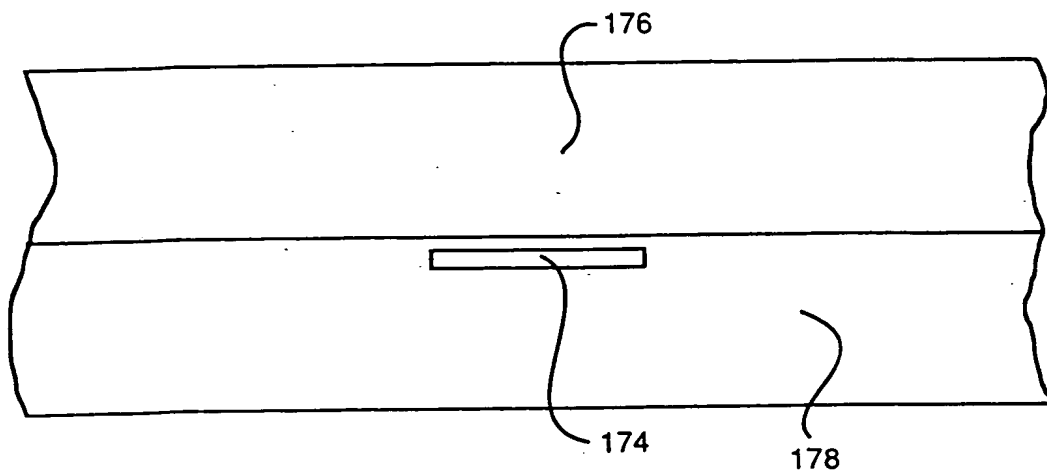


**Fig\_7**

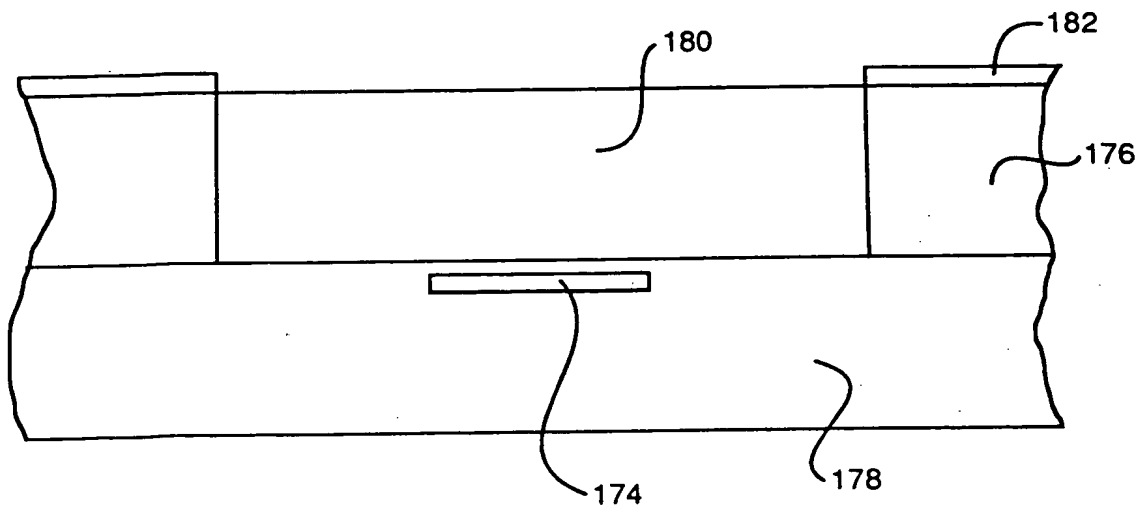


**Fig\_8**

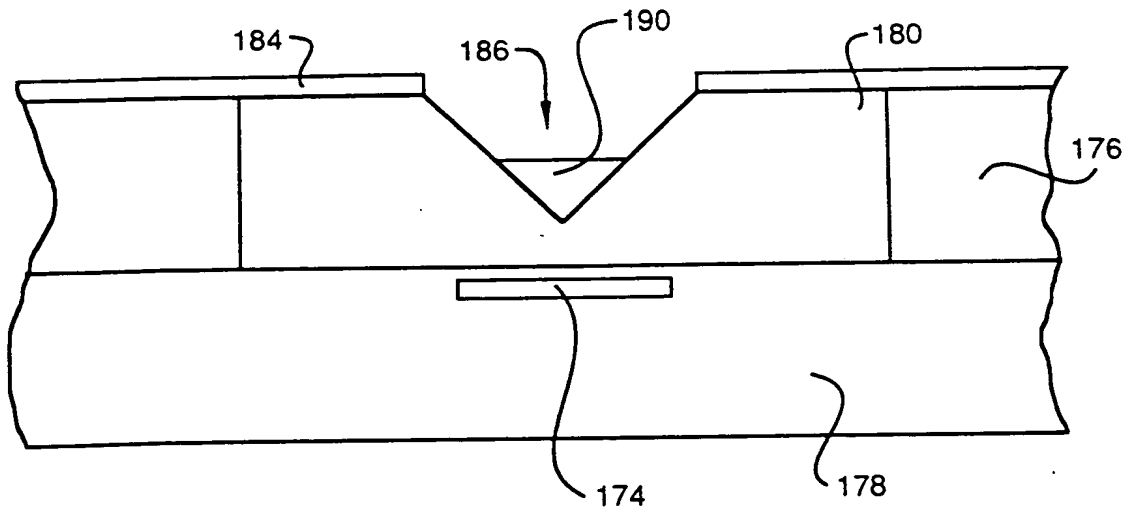




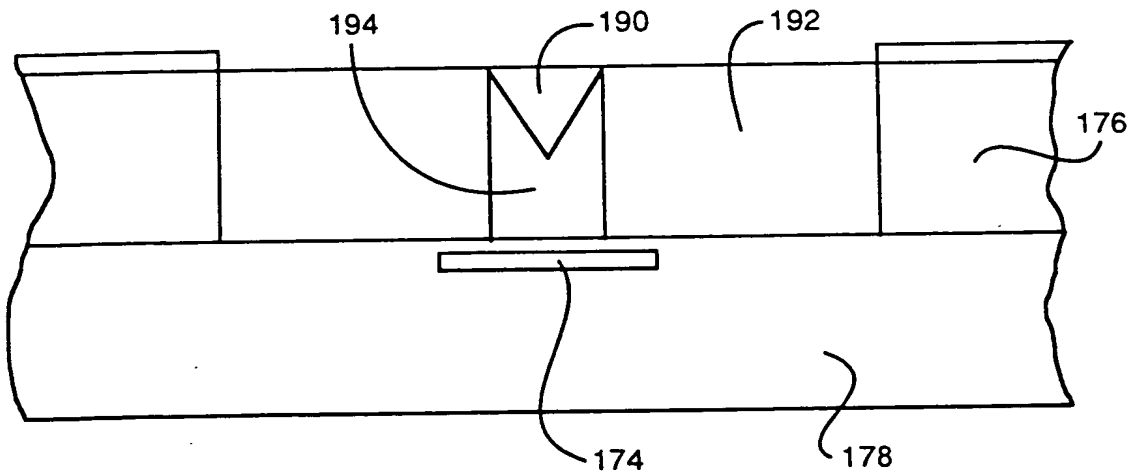
**Fig\_9a**



**Fig\_9b**

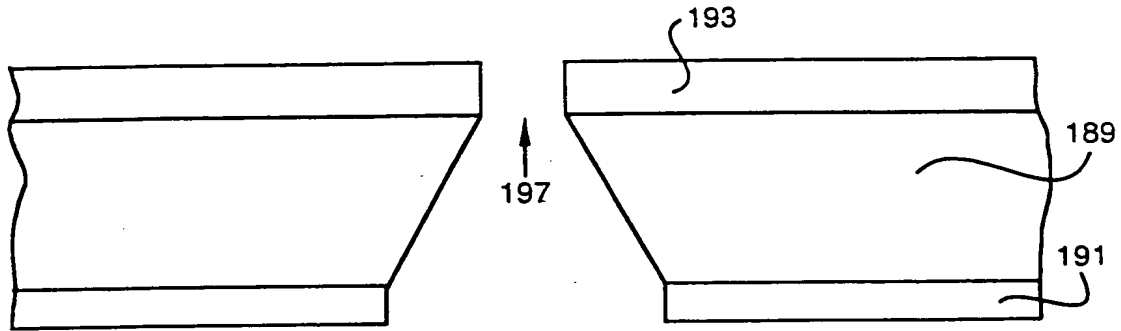


**Fig\_9c**

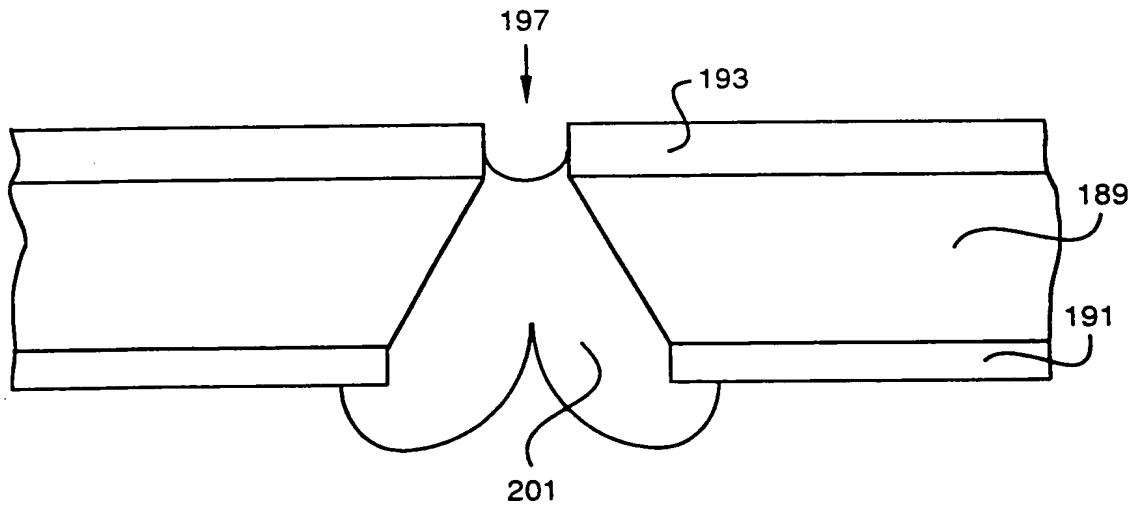


**Fig\_9d**

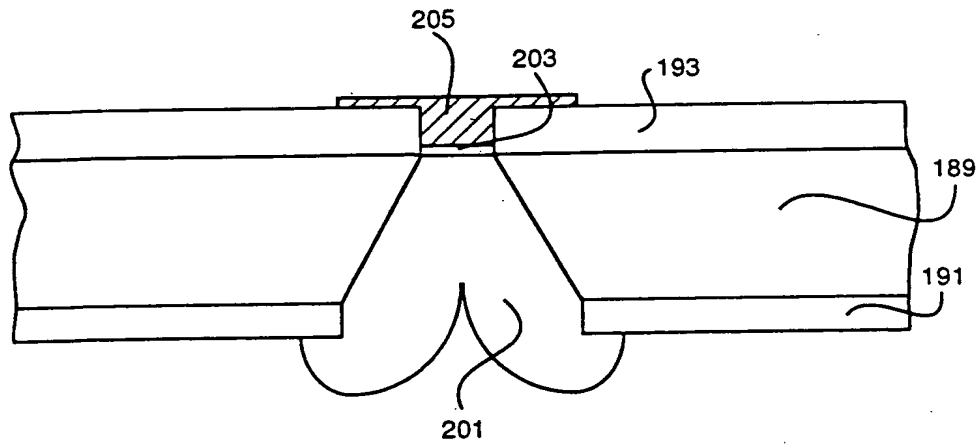




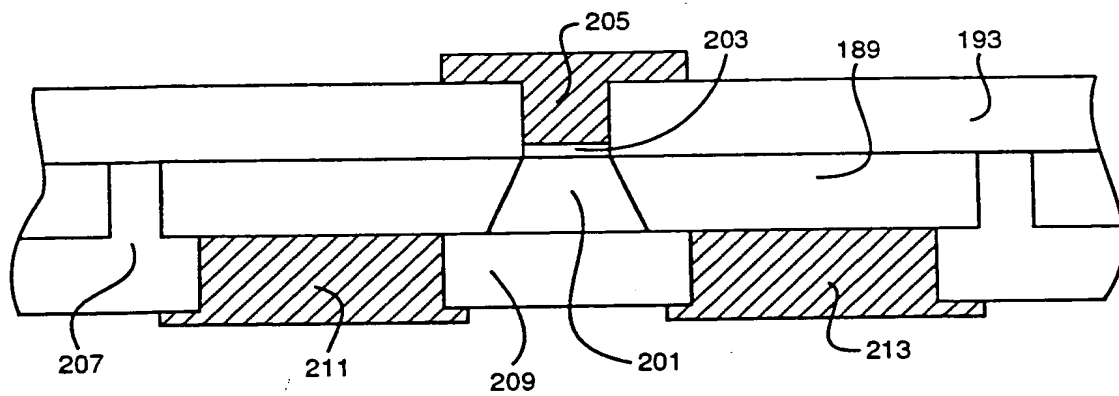
**Fig\_9g**



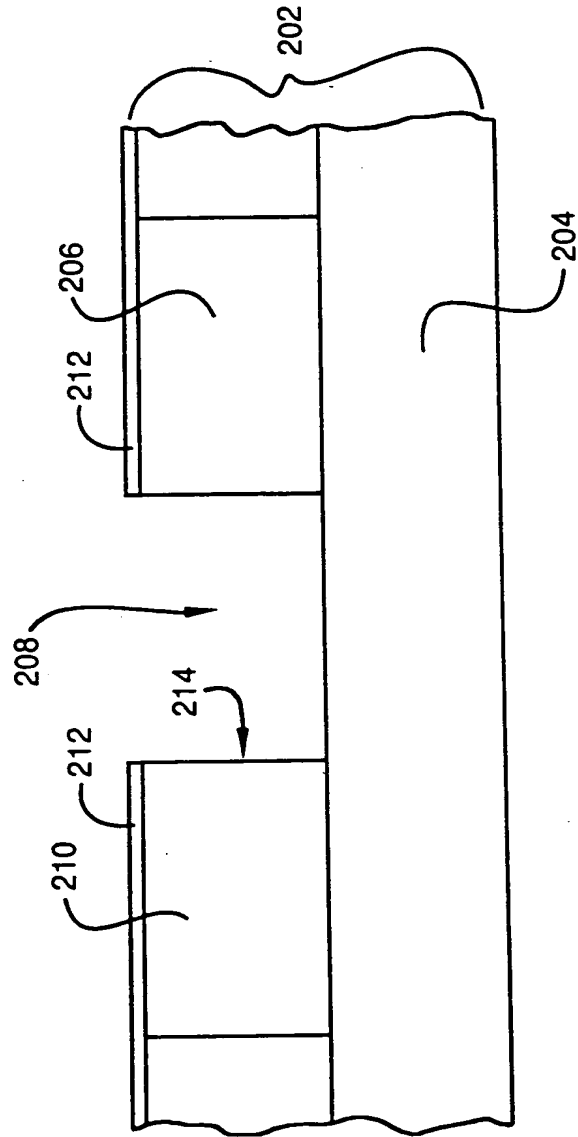
**Fig\_9h**



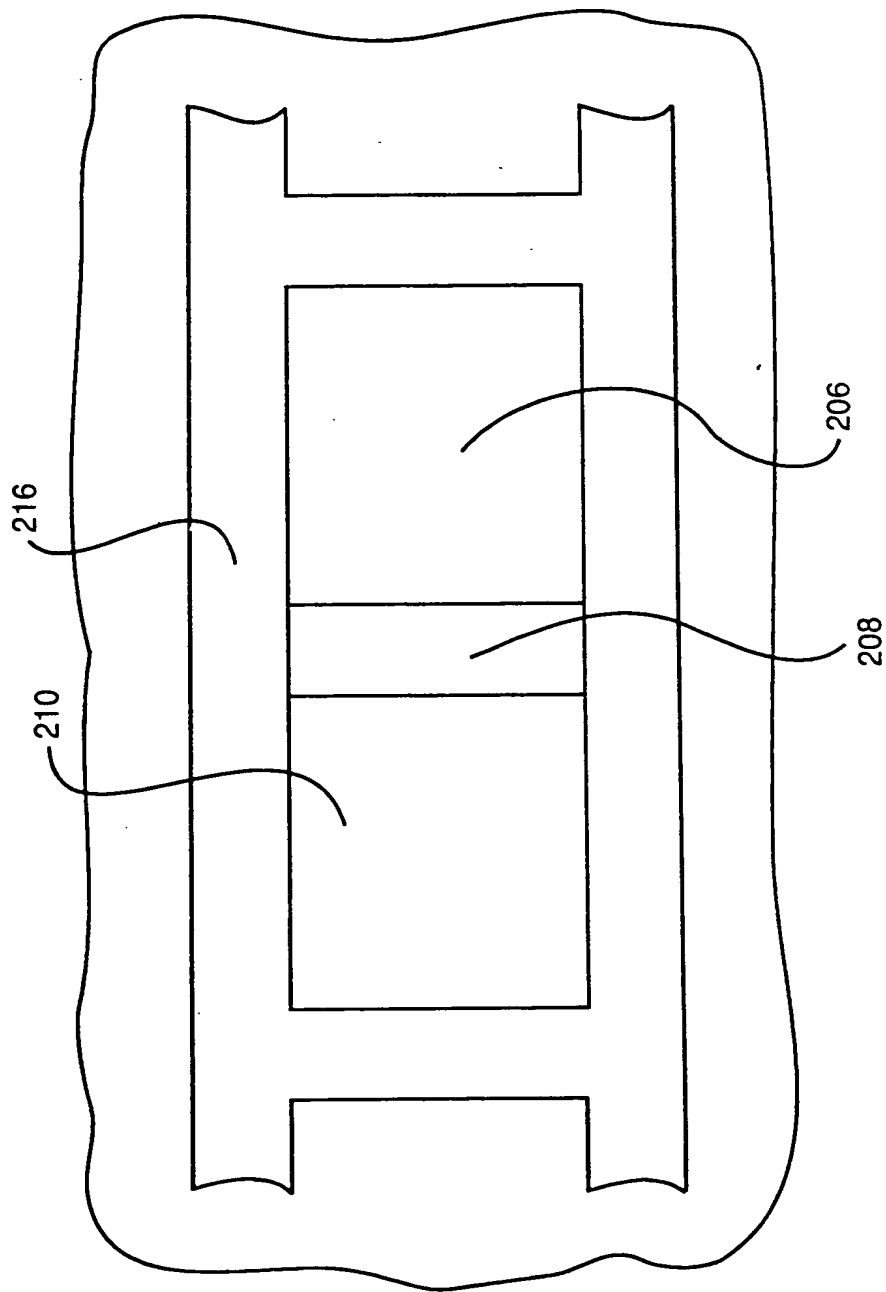
**Fig\_9i**



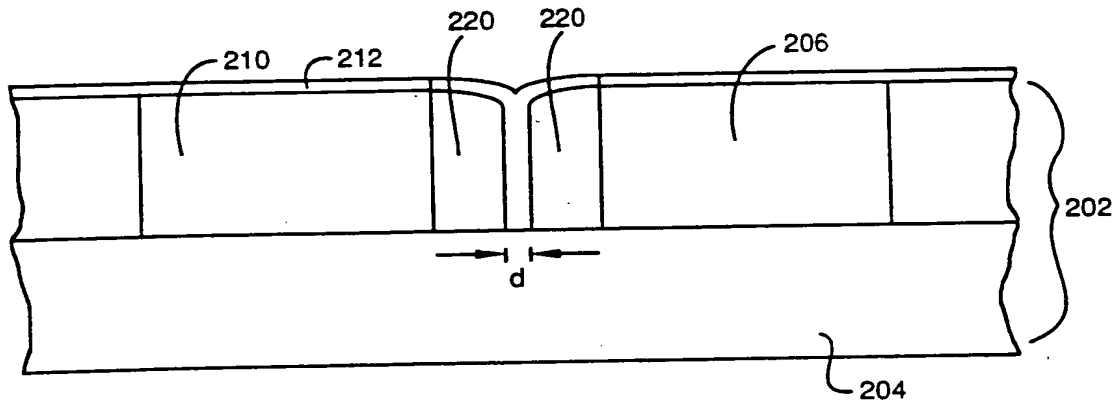
**Fig\_9j**



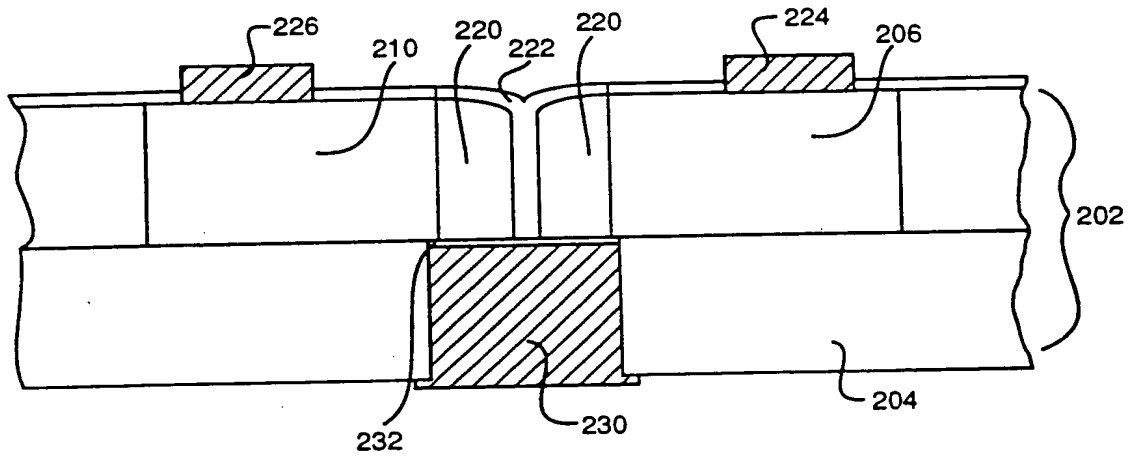
**Fig\_10a**



**Fig\_10b**

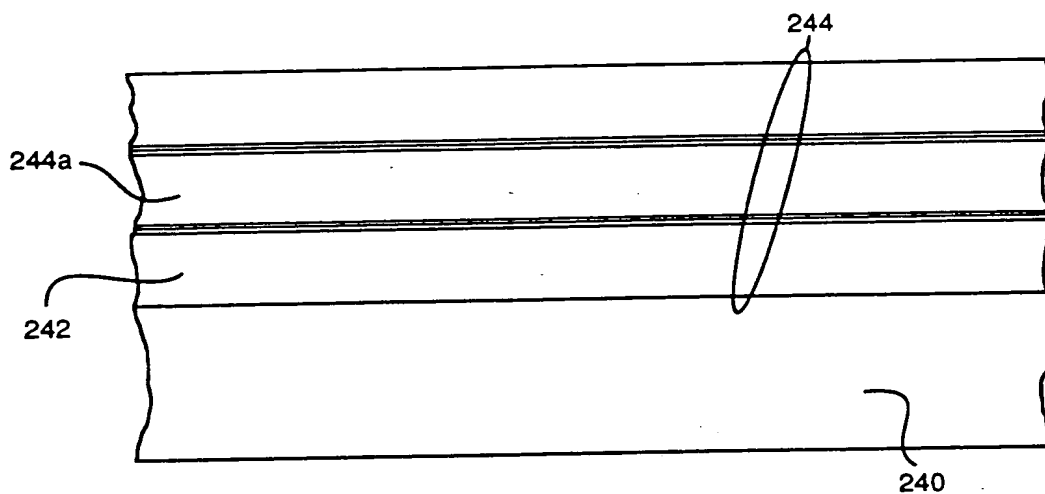


**Fig\_10c**

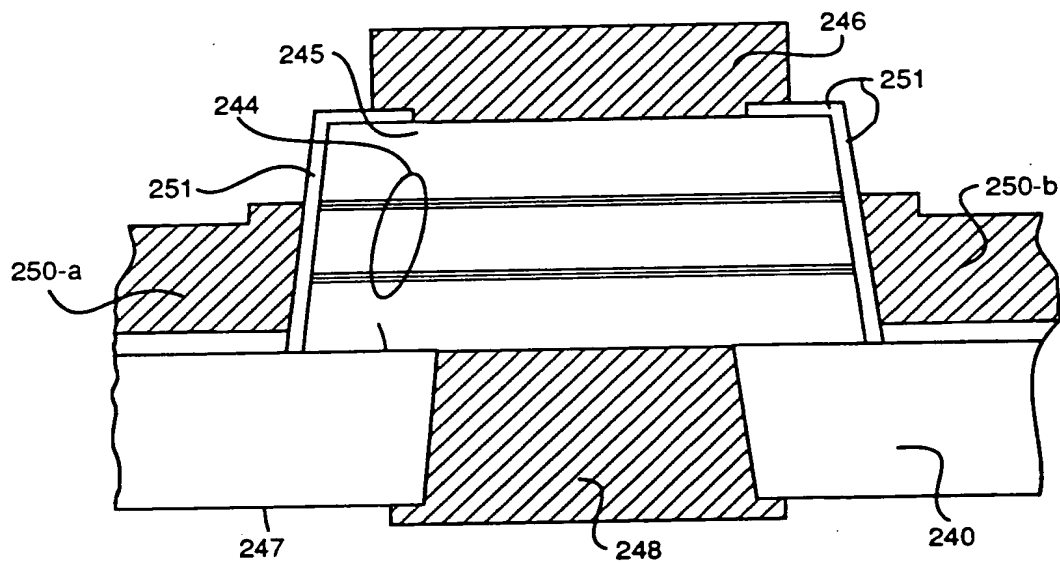


**Fig\_10d**

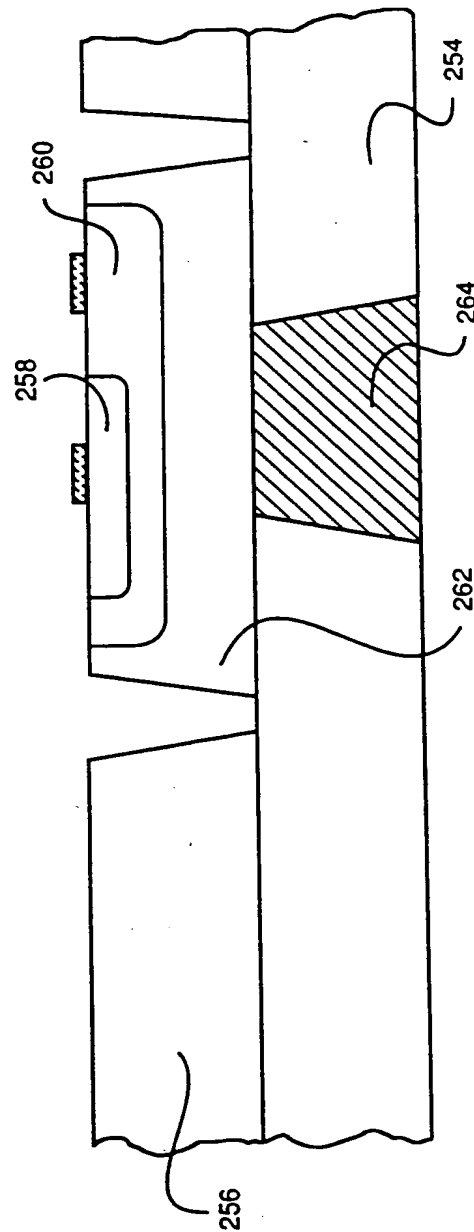




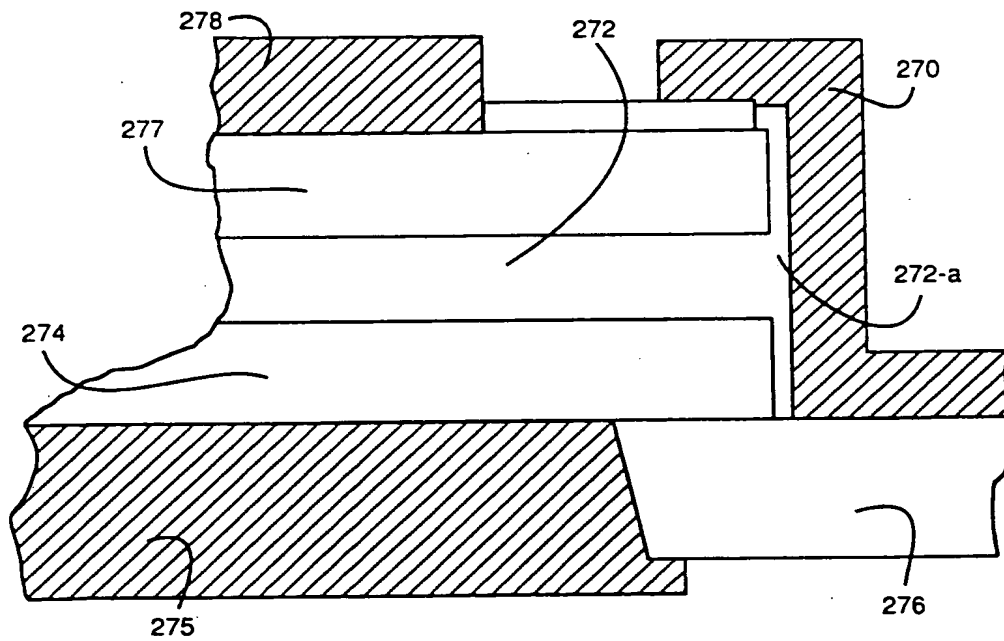
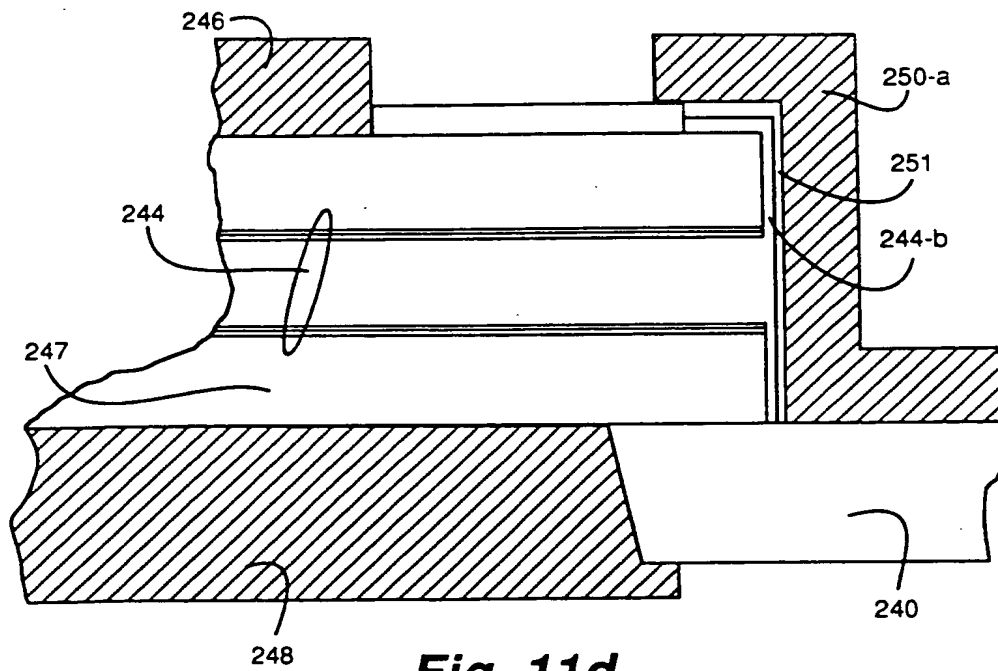
**Fig\_11a**

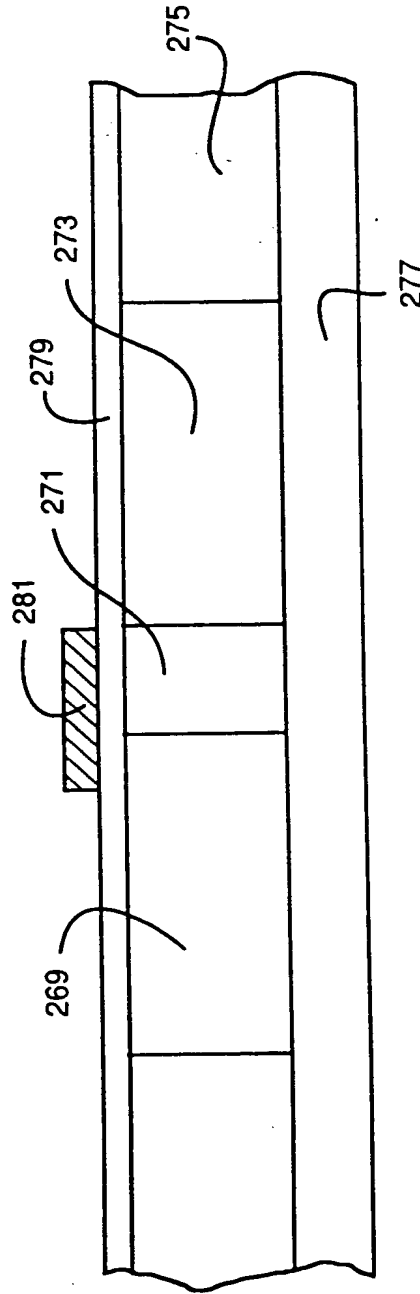


**Fig\_11b**

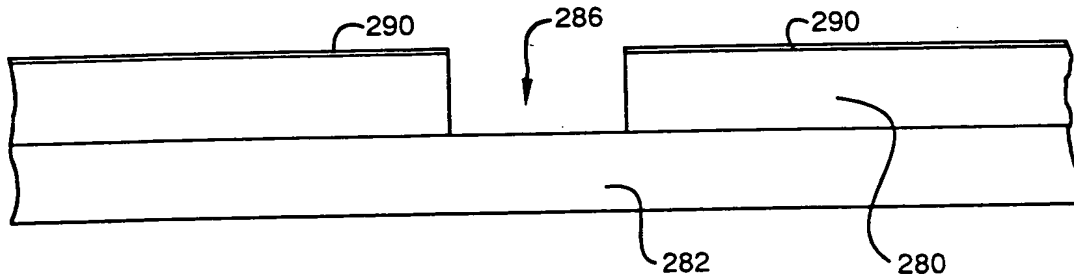


**Fig\_11c**

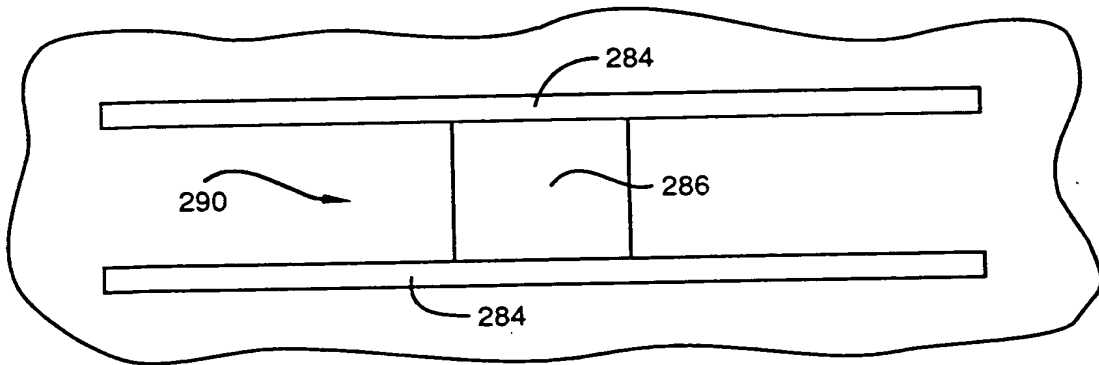




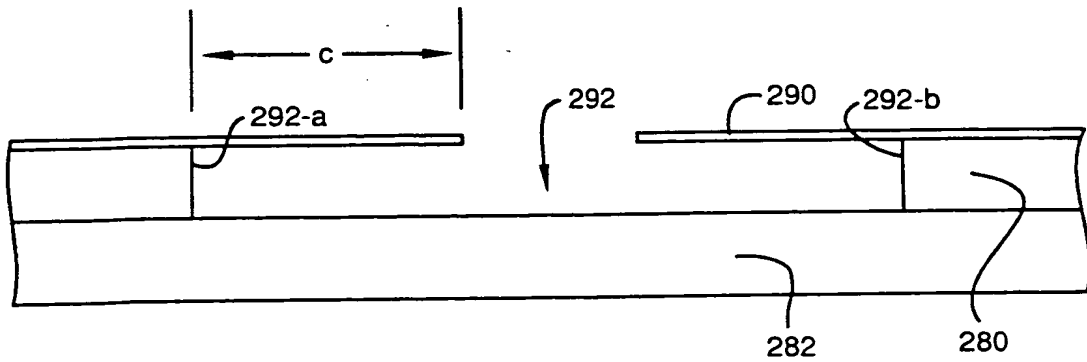
Fig\_11f



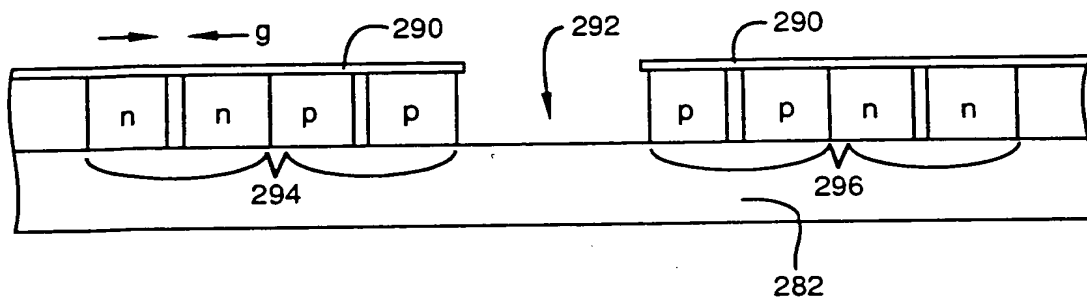
**Fig\_12a**



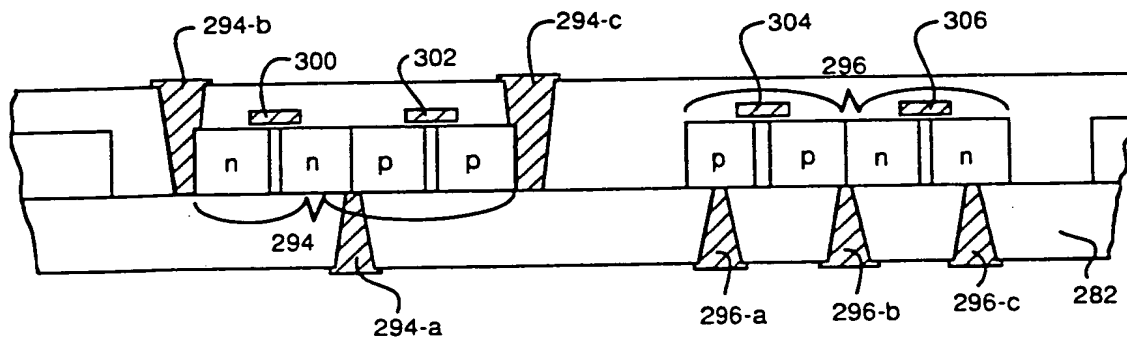
**Fig\_12b**



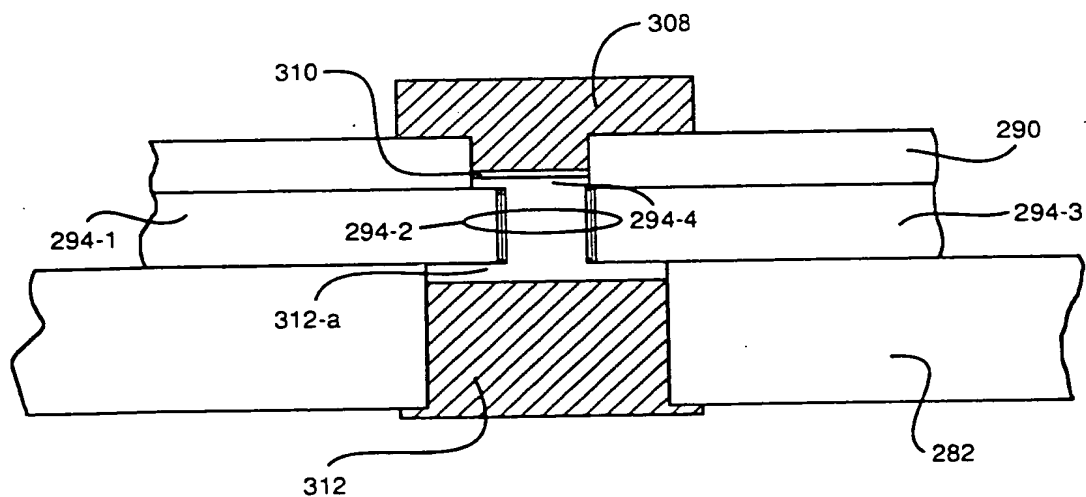
**Fig\_12c**



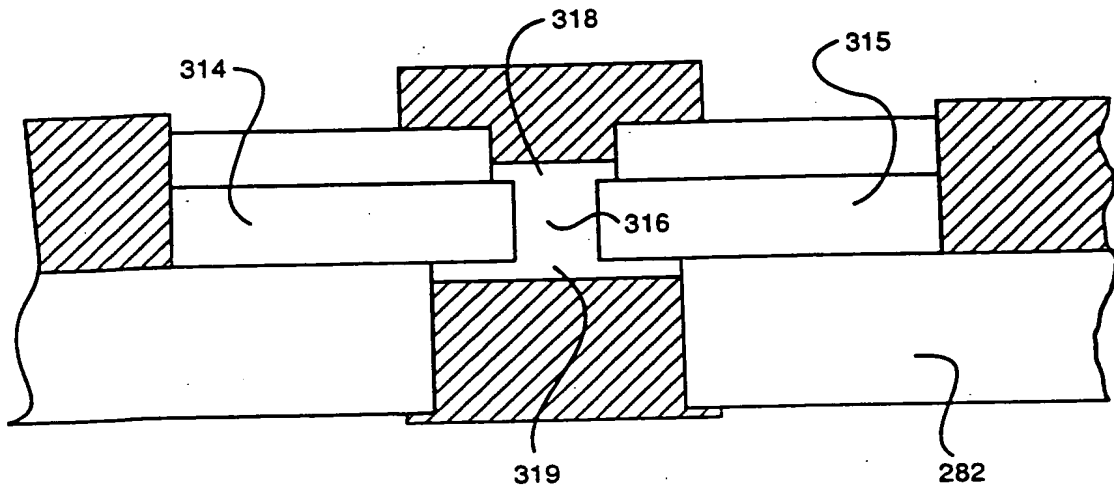
**Fig\_12d**



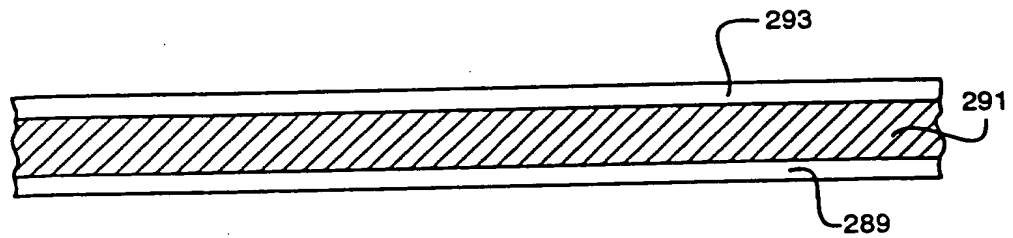
**Fig\_12e**



**Fig\_12f**

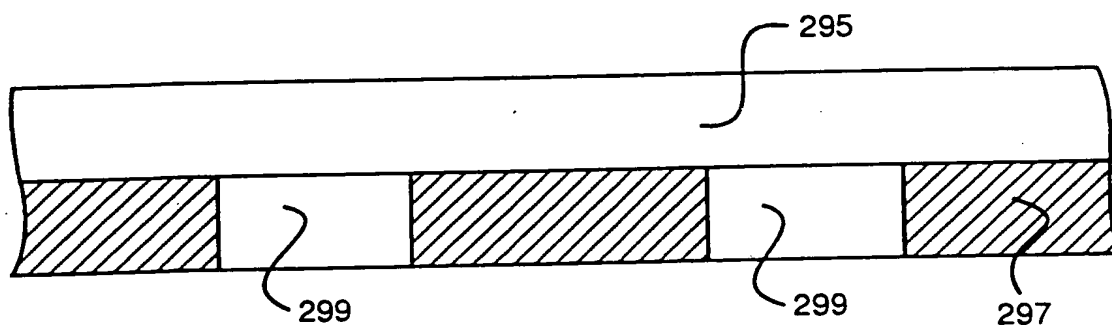


**Fig\_12g**

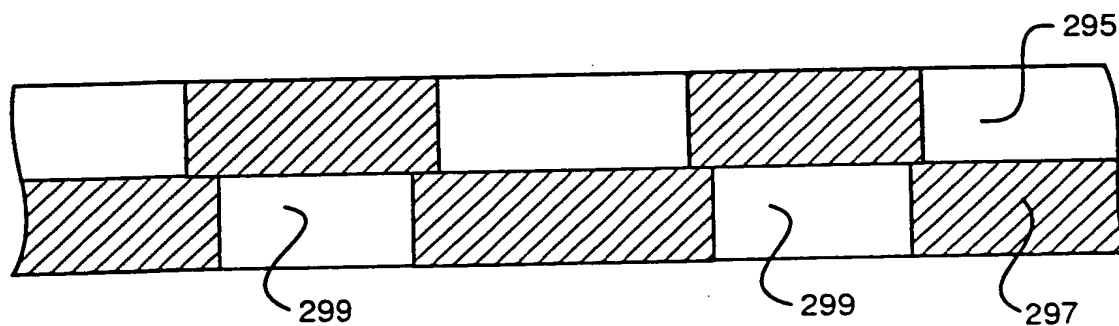


**Fig\_12h**

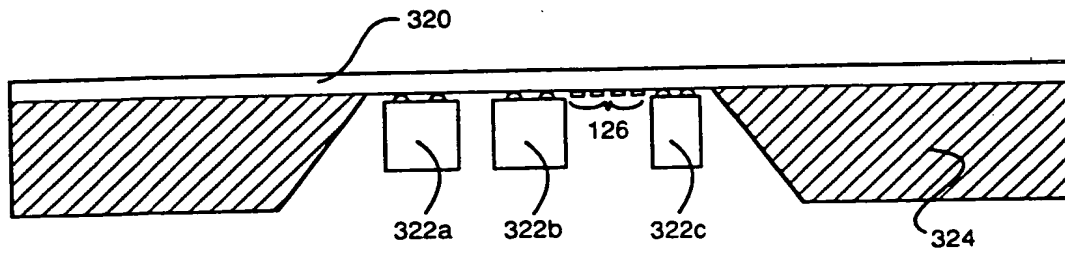




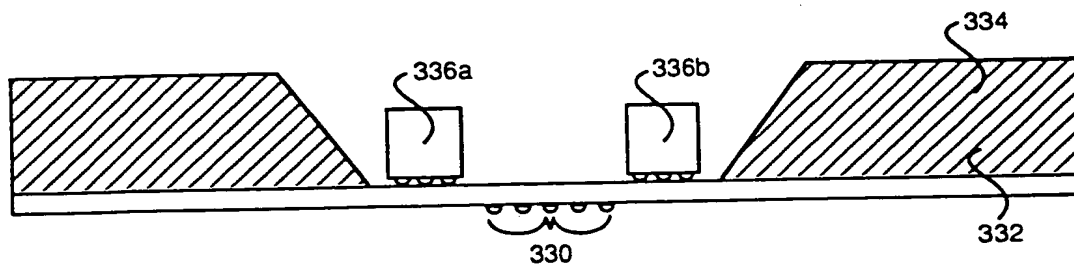
**Fig\_12i**



**Fig\_12j**

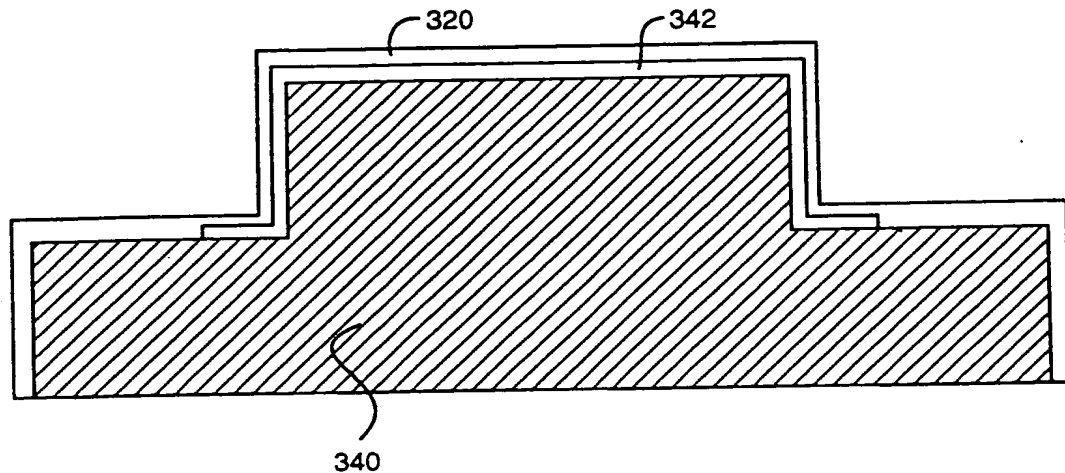


**Fig\_13a**

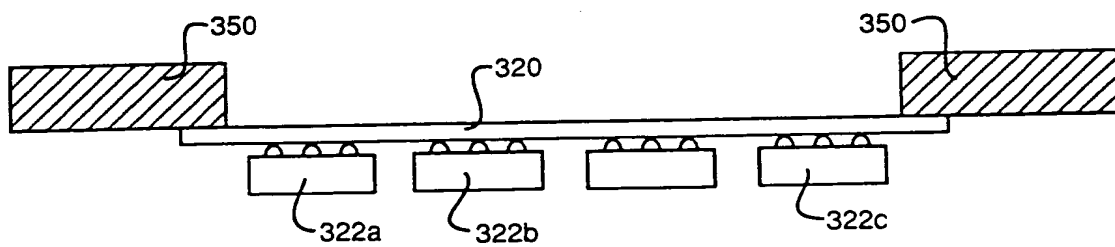


**Fig\_13b**

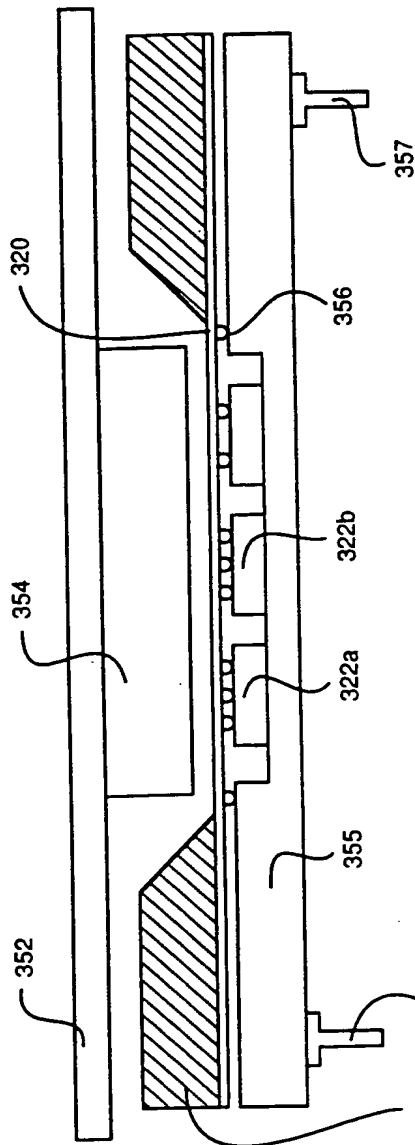




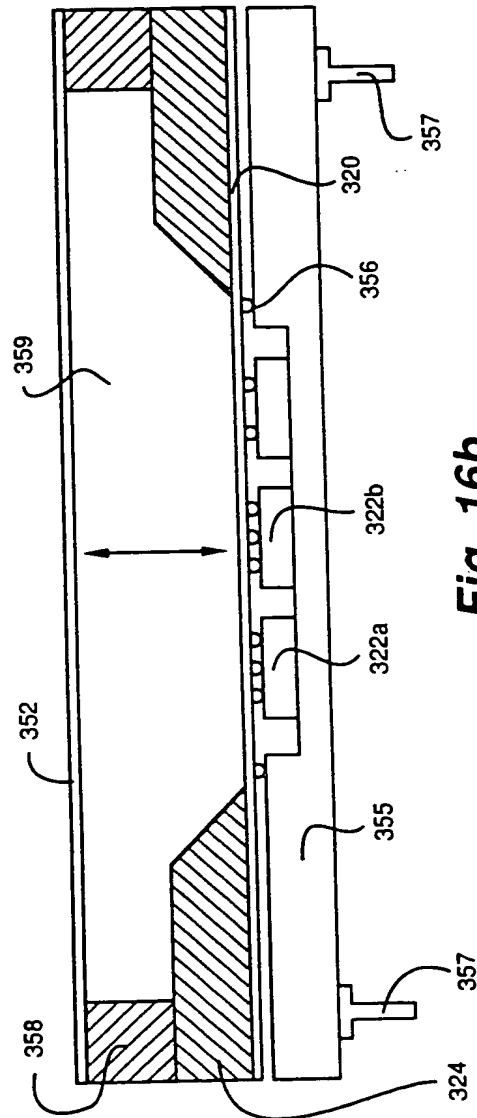
**Fig\_14**



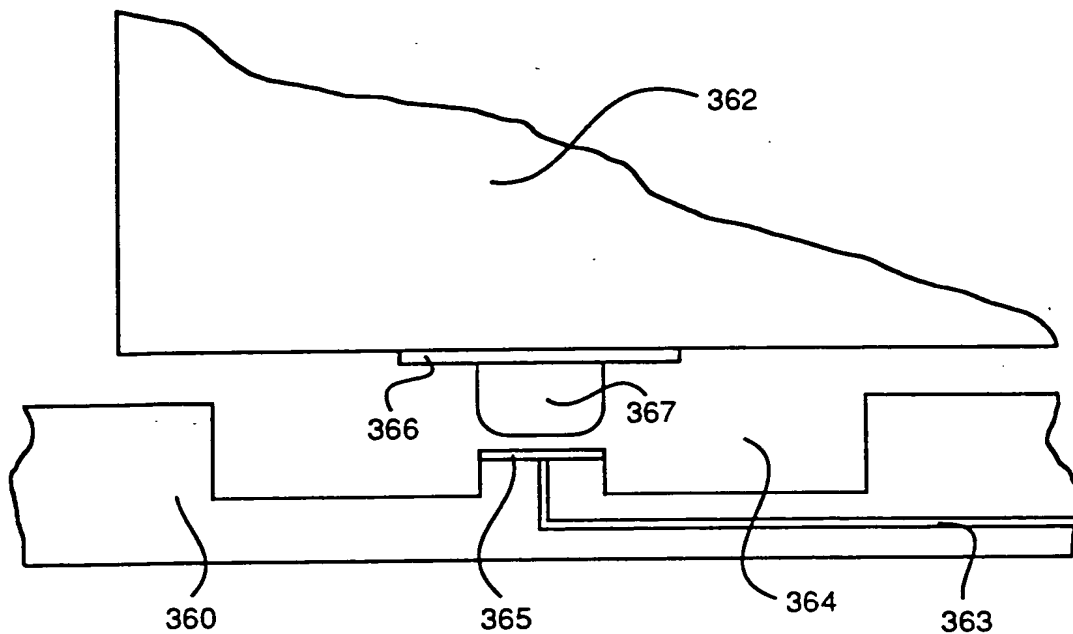
**Fig\_15**



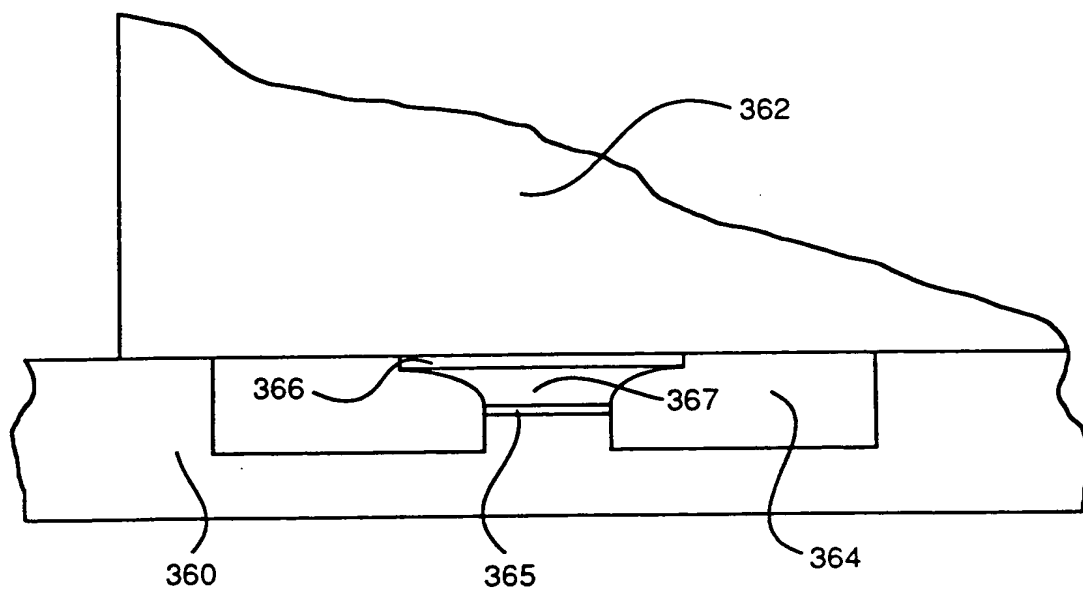
**Fig\_16a**



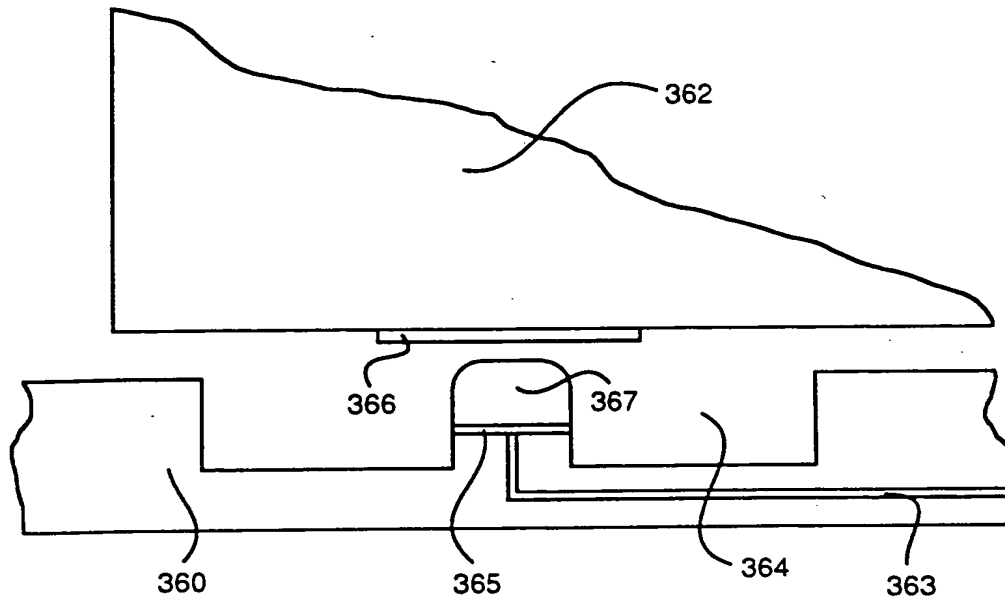
**Fig\_16b**



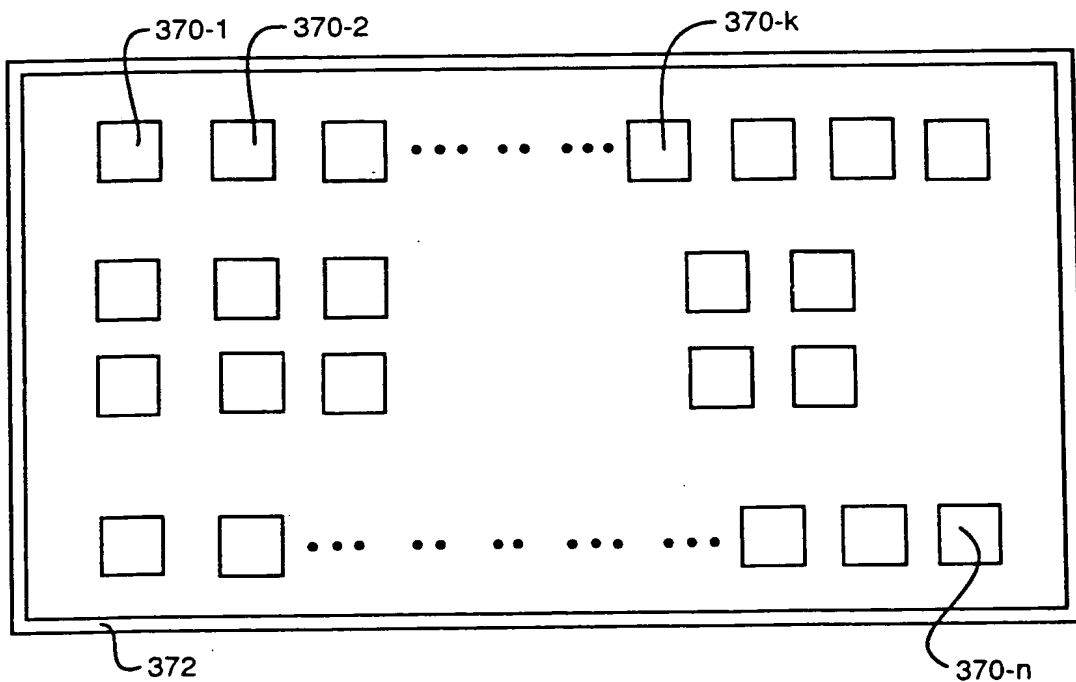
**Fig\_17a**



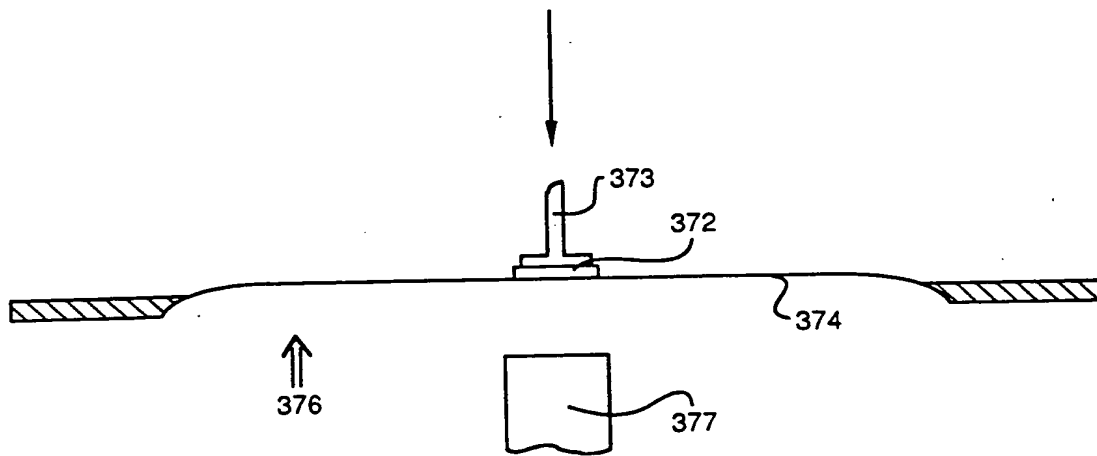
**Fig\_17b**



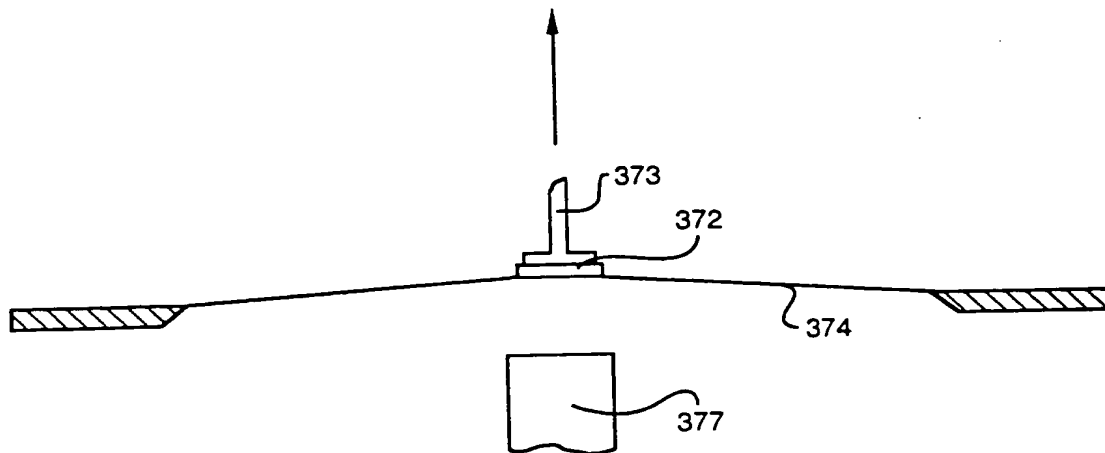
**Fig\_17c**



**Fig\_18**

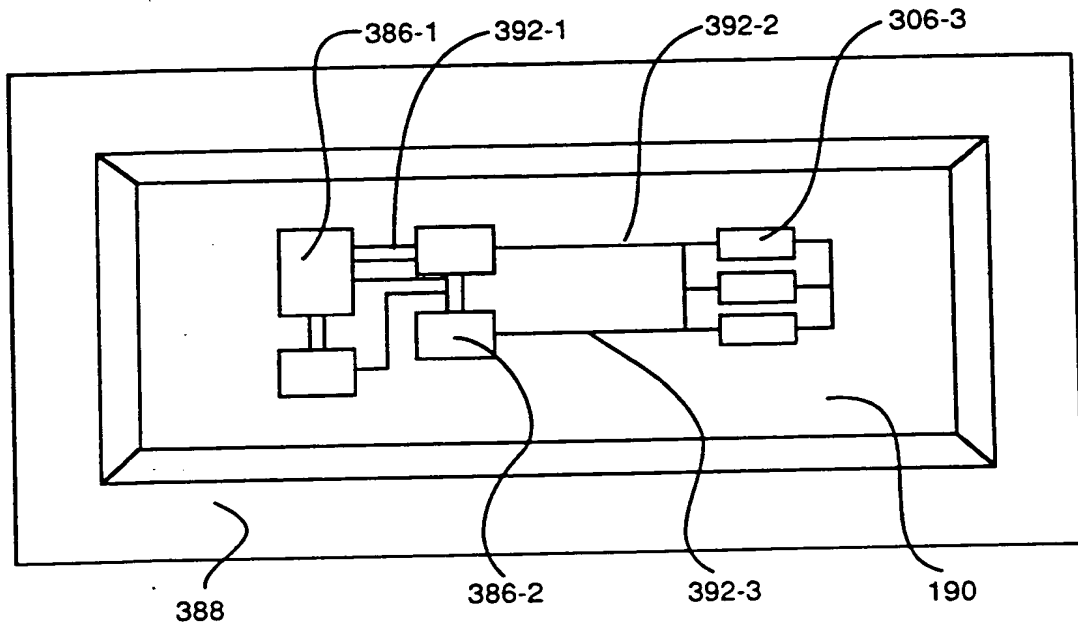


**Fig\_19a**

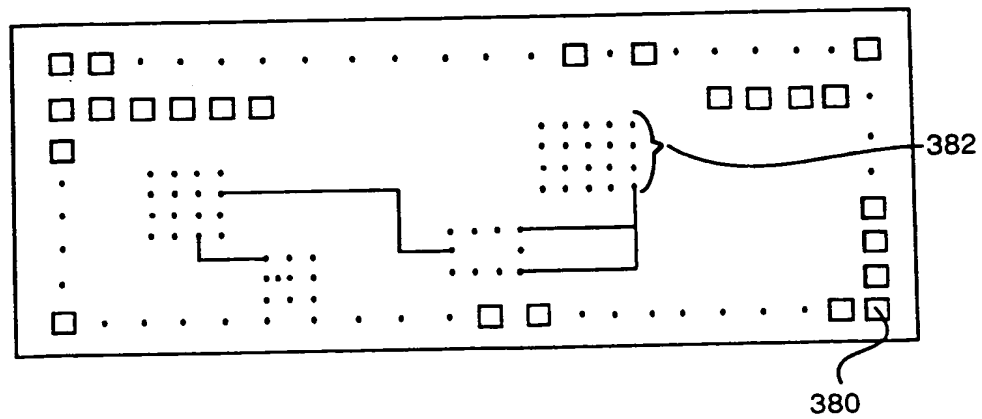


**Fig\_19b**

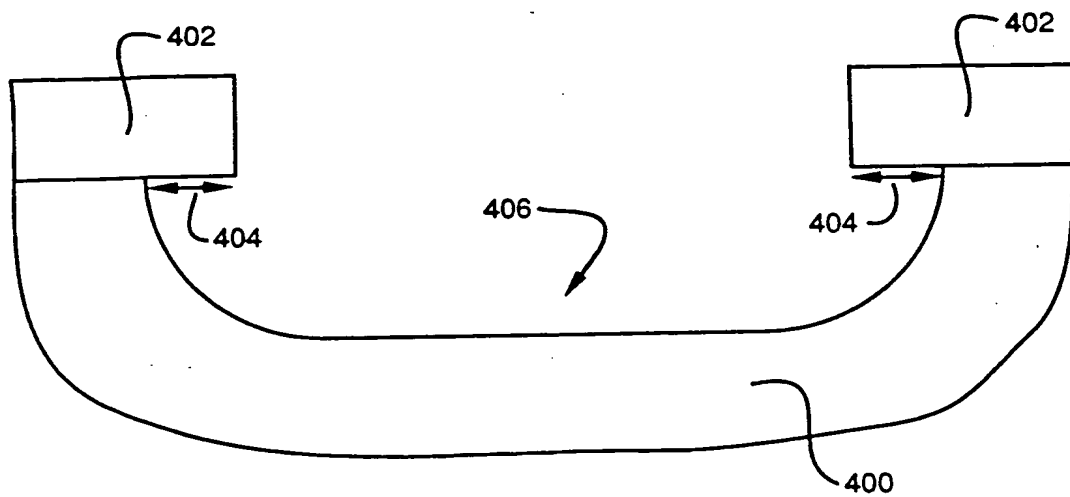




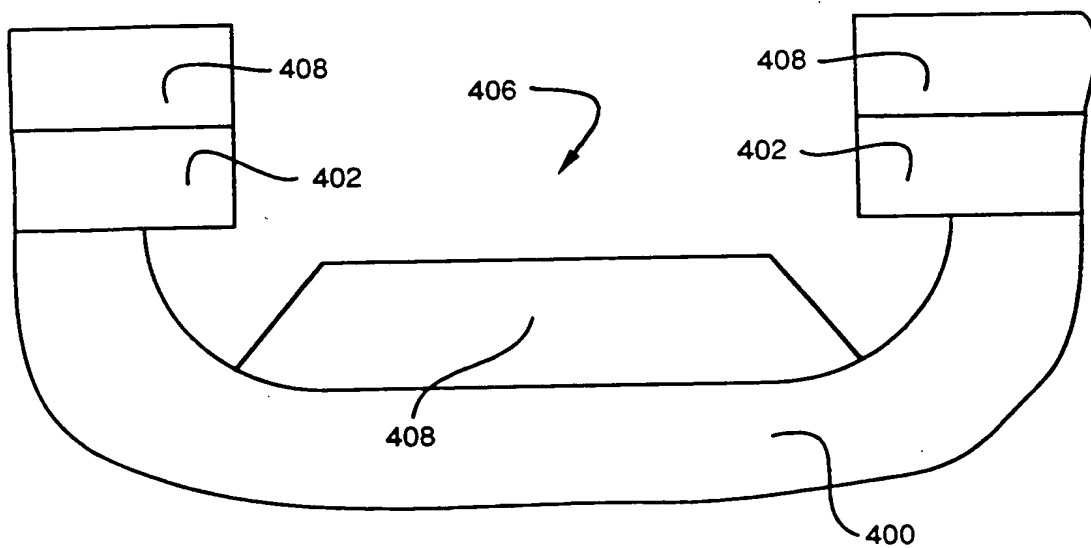
**Fig\_21**



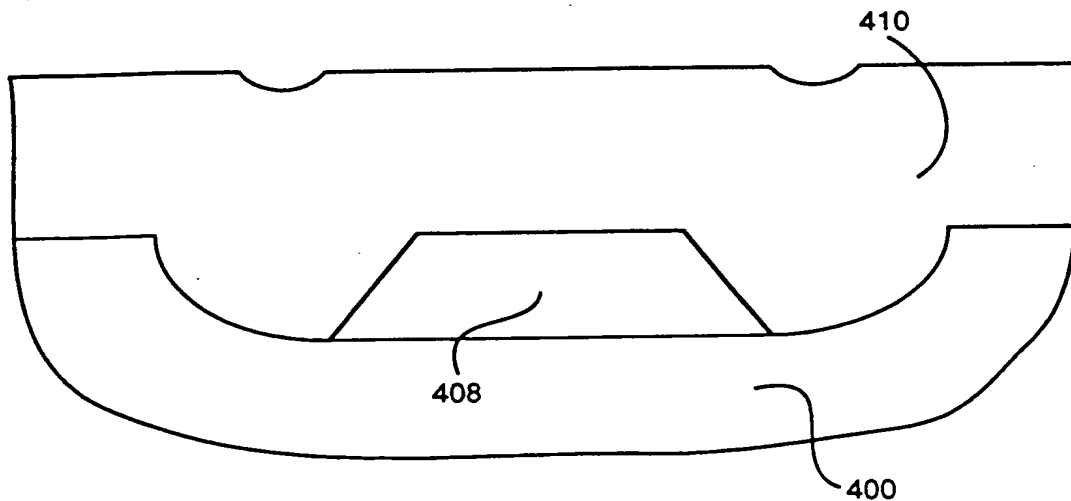
**Fig\_20**



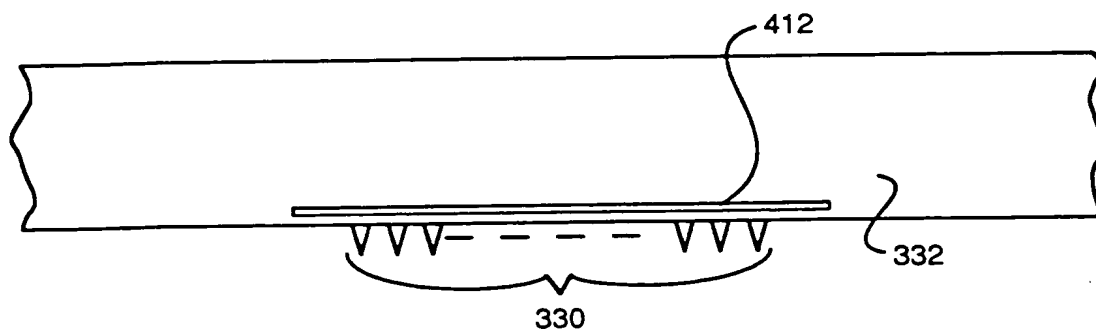
**Fig\_22a**



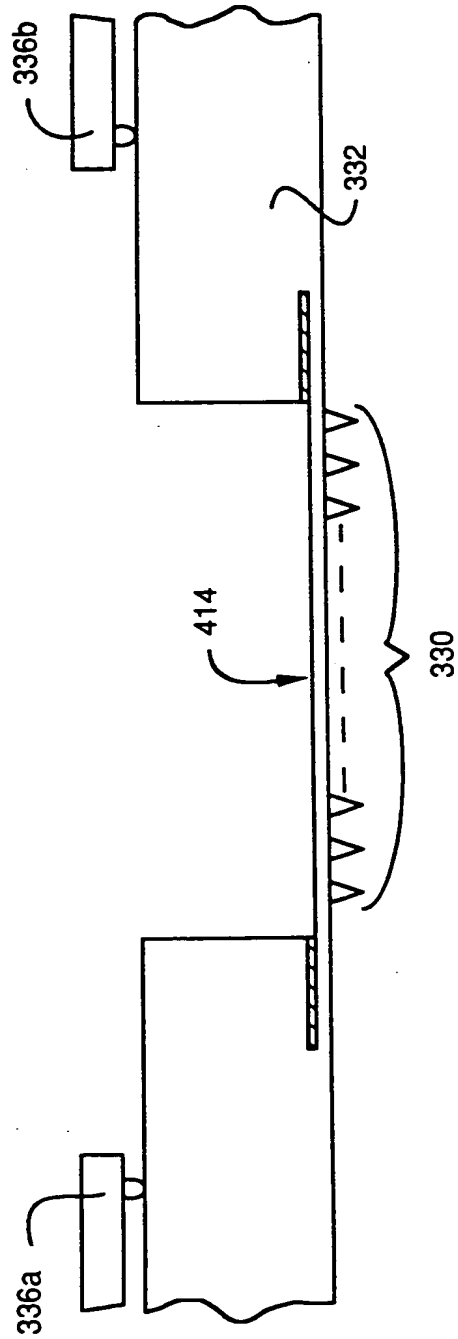
**Fig\_22b**



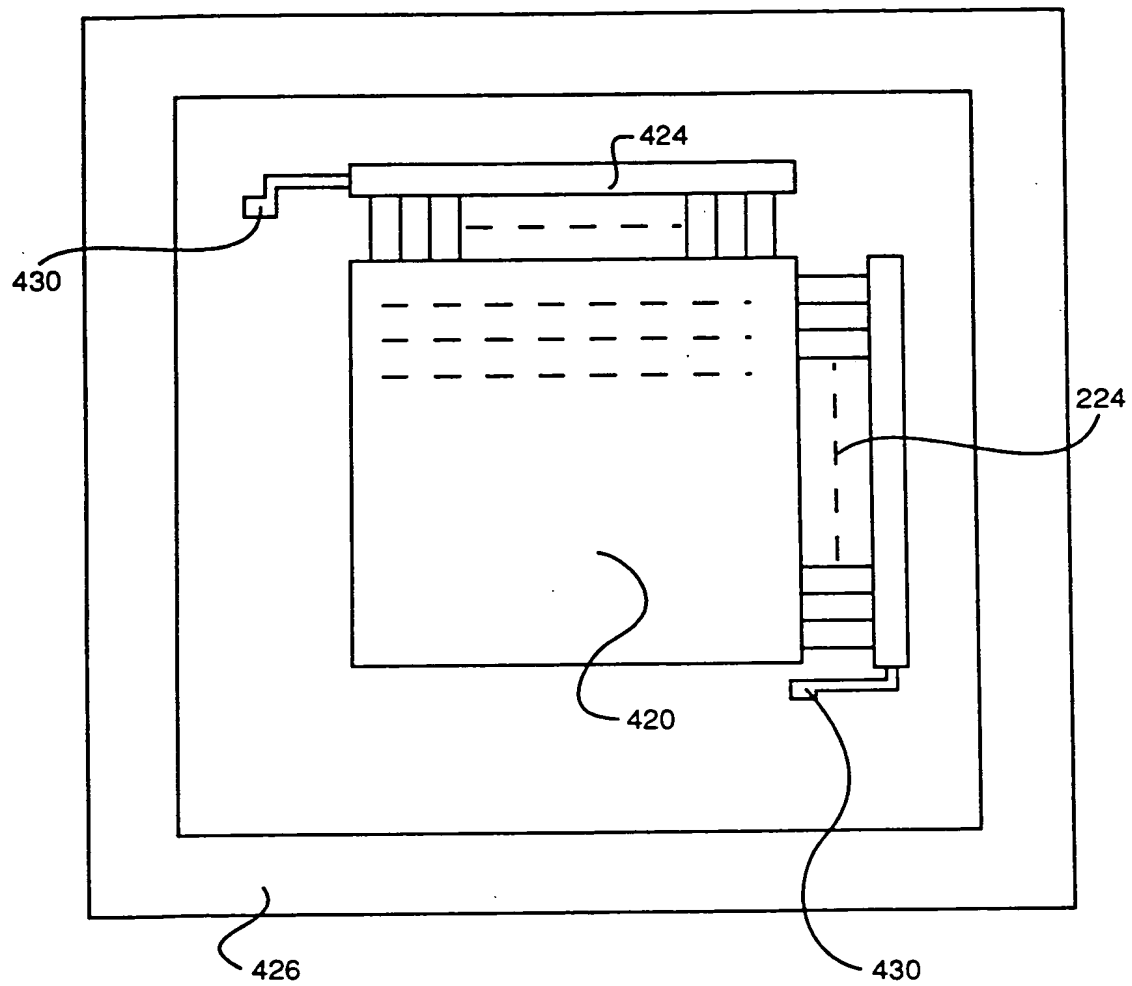
**Fig\_22c**



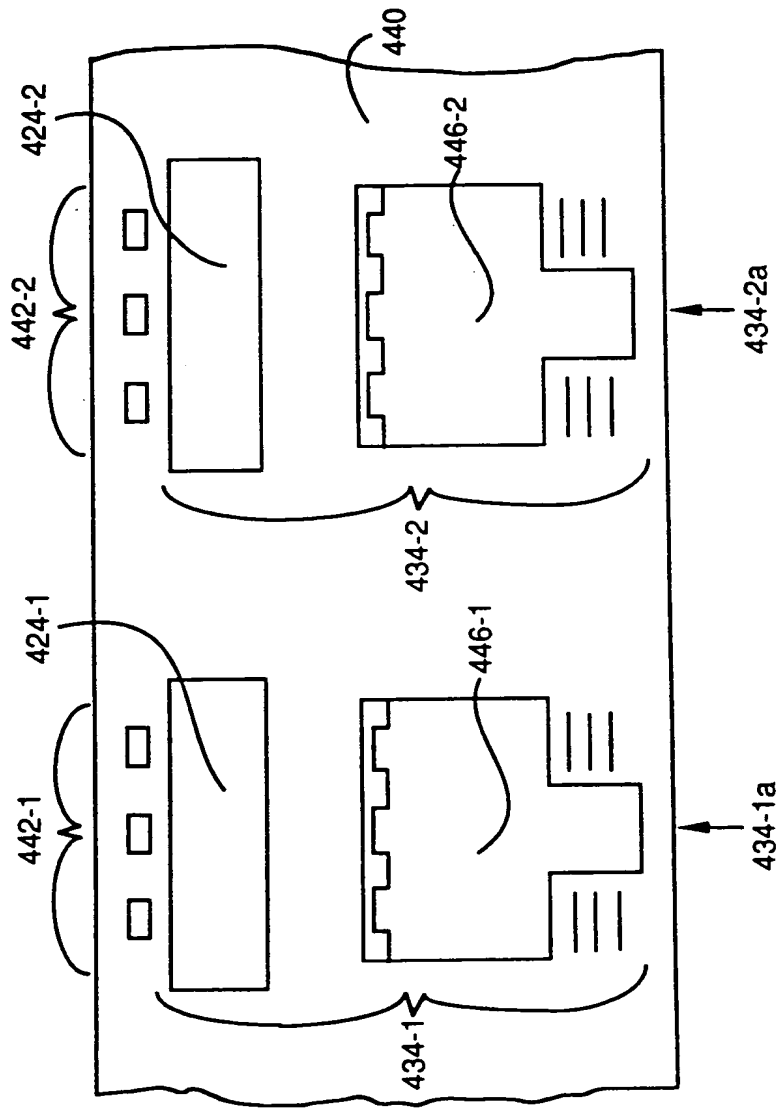
**Fig\_23a**



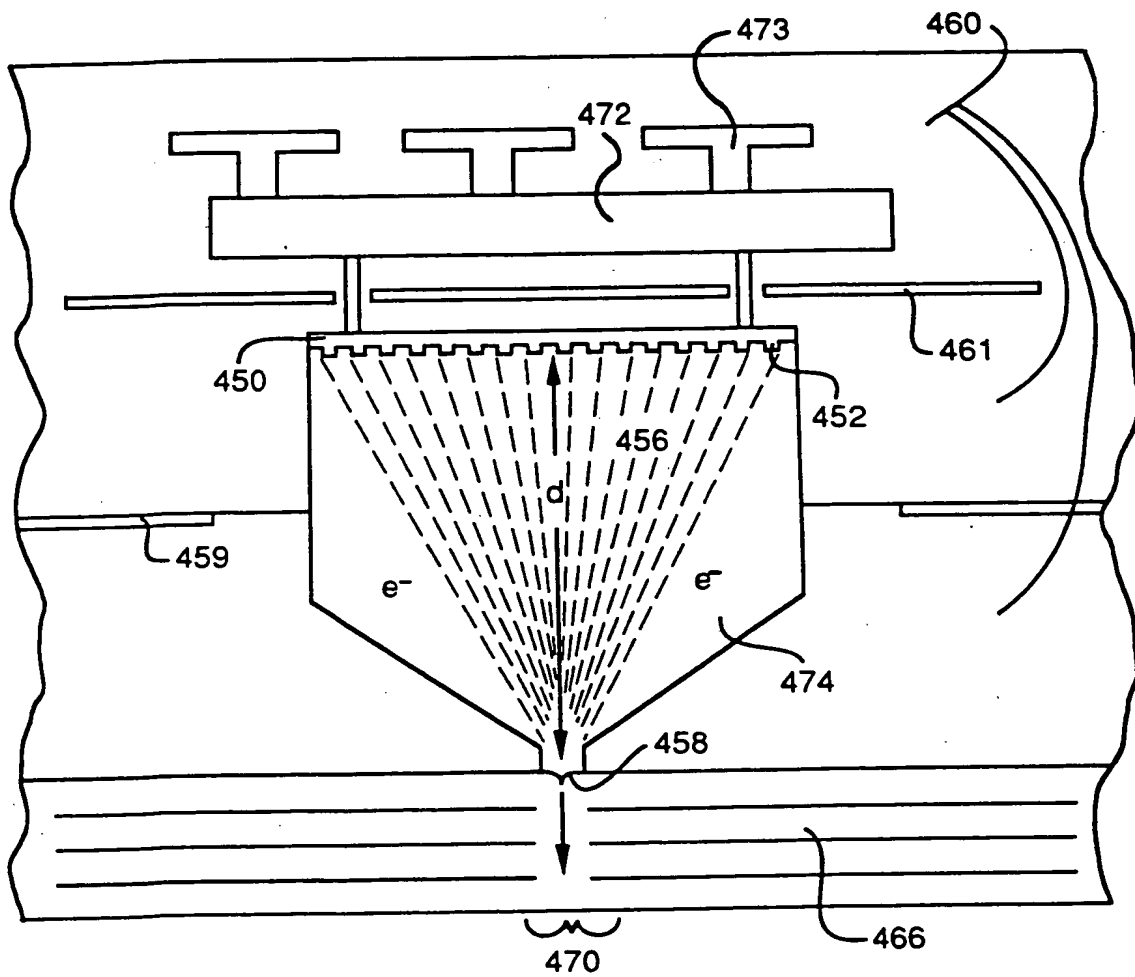
**Fig\_23b**



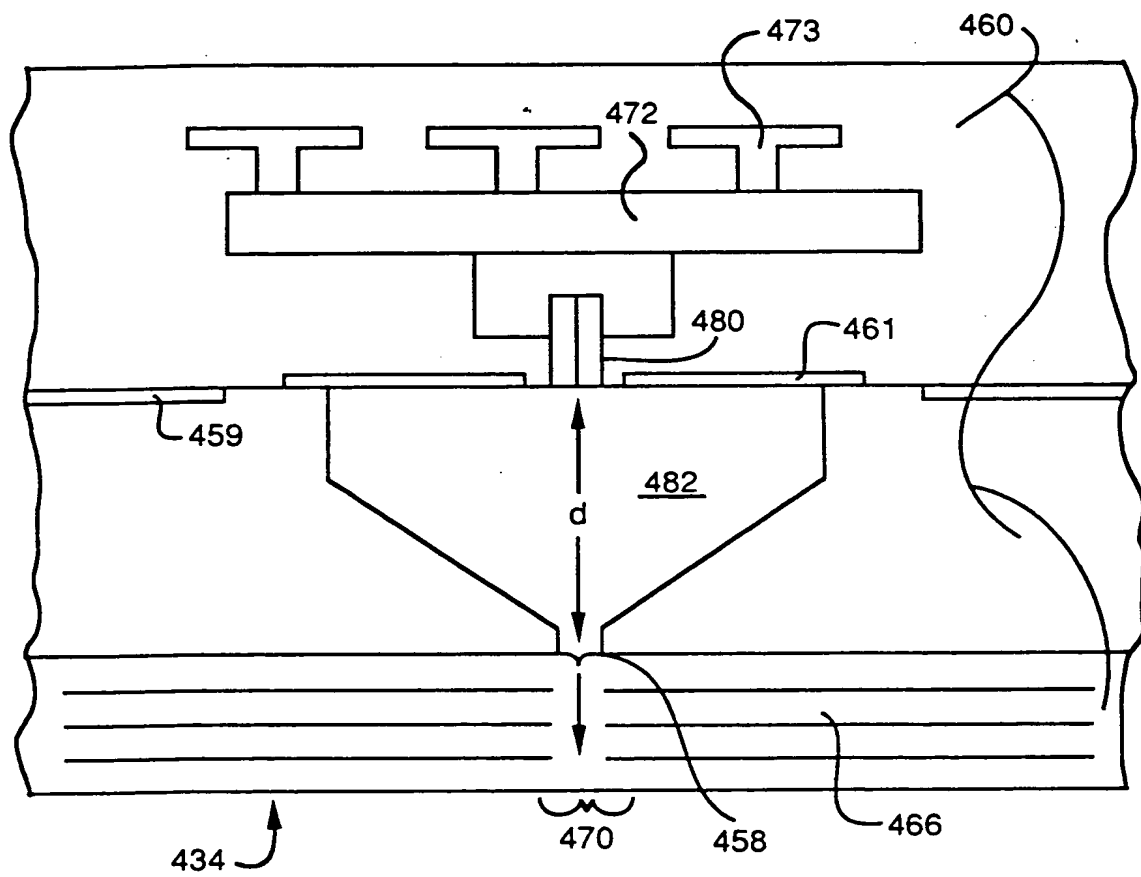
**Fig\_24**



**Fig\_25**

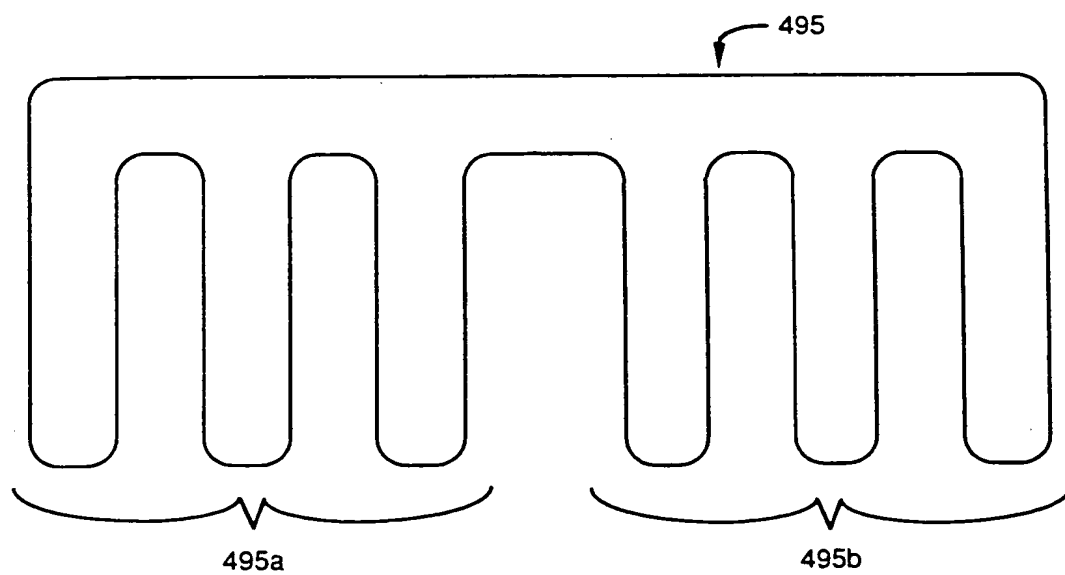
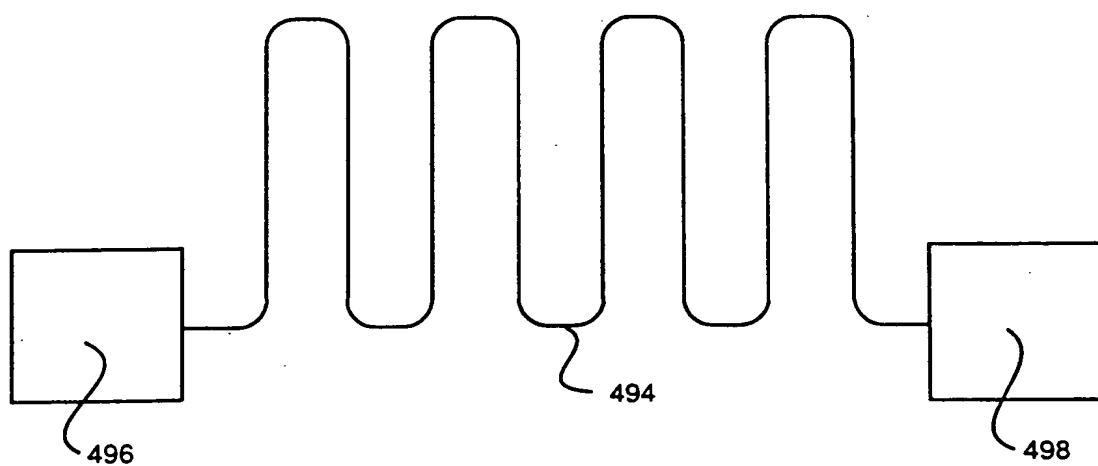


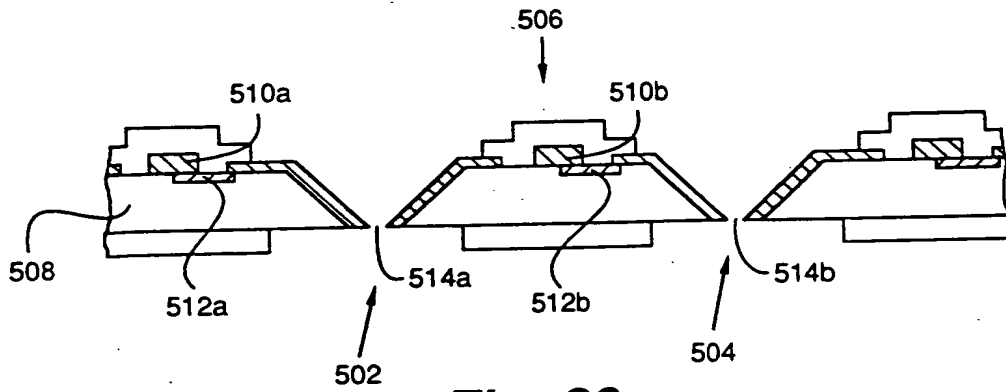
**Fig\_26**



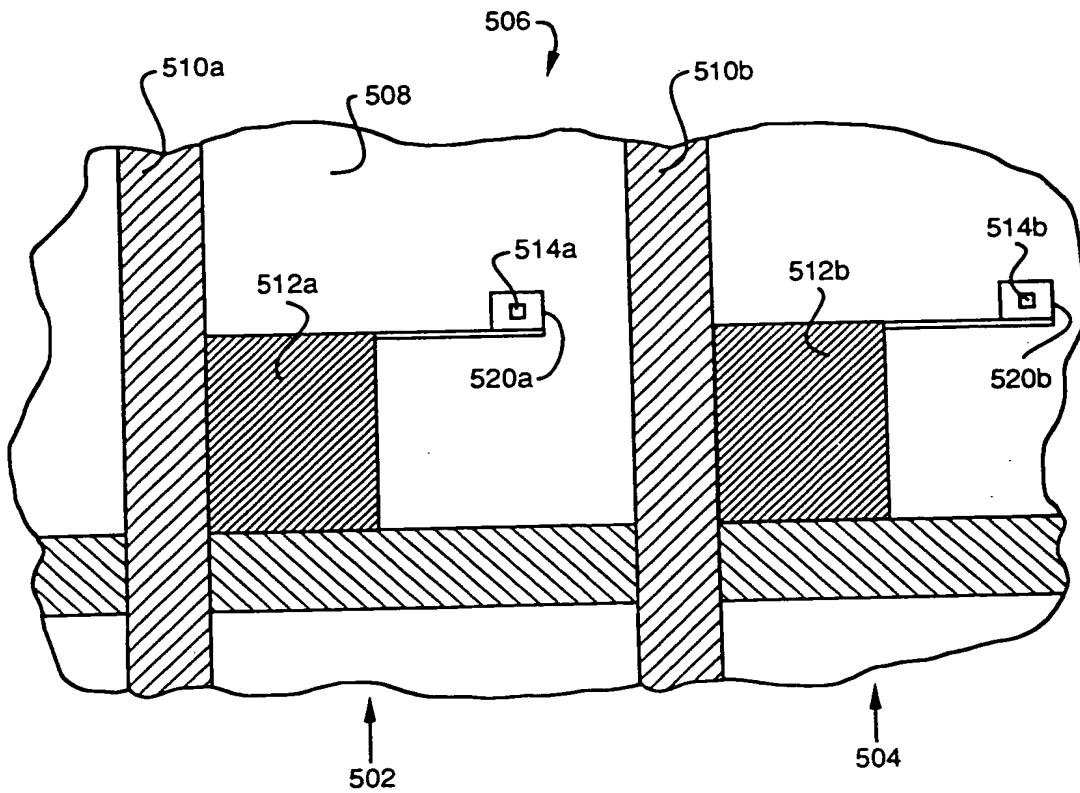
**Fig\_27**



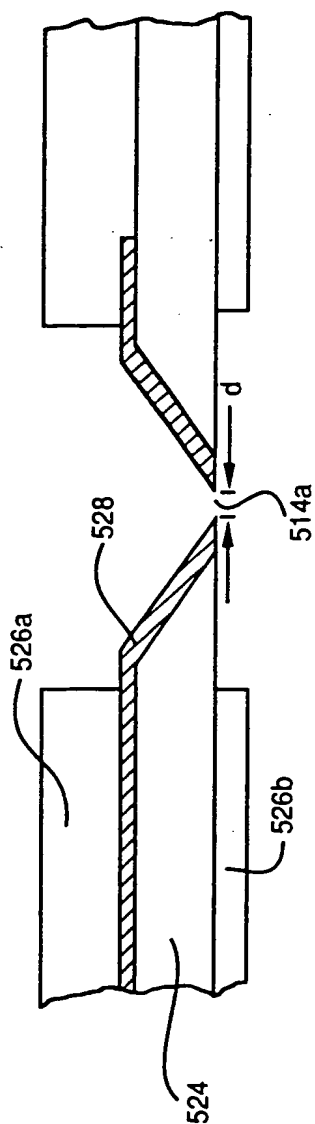




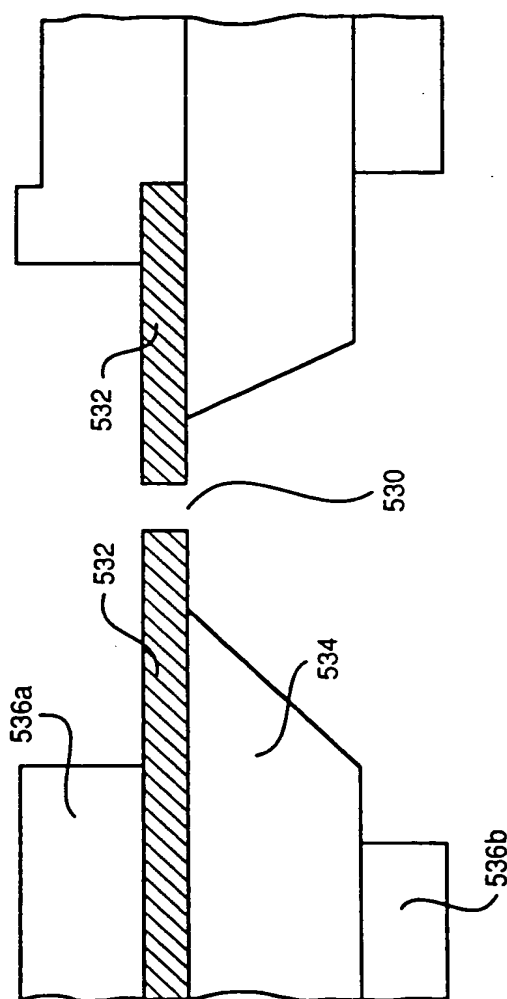
**Fig\_29a**



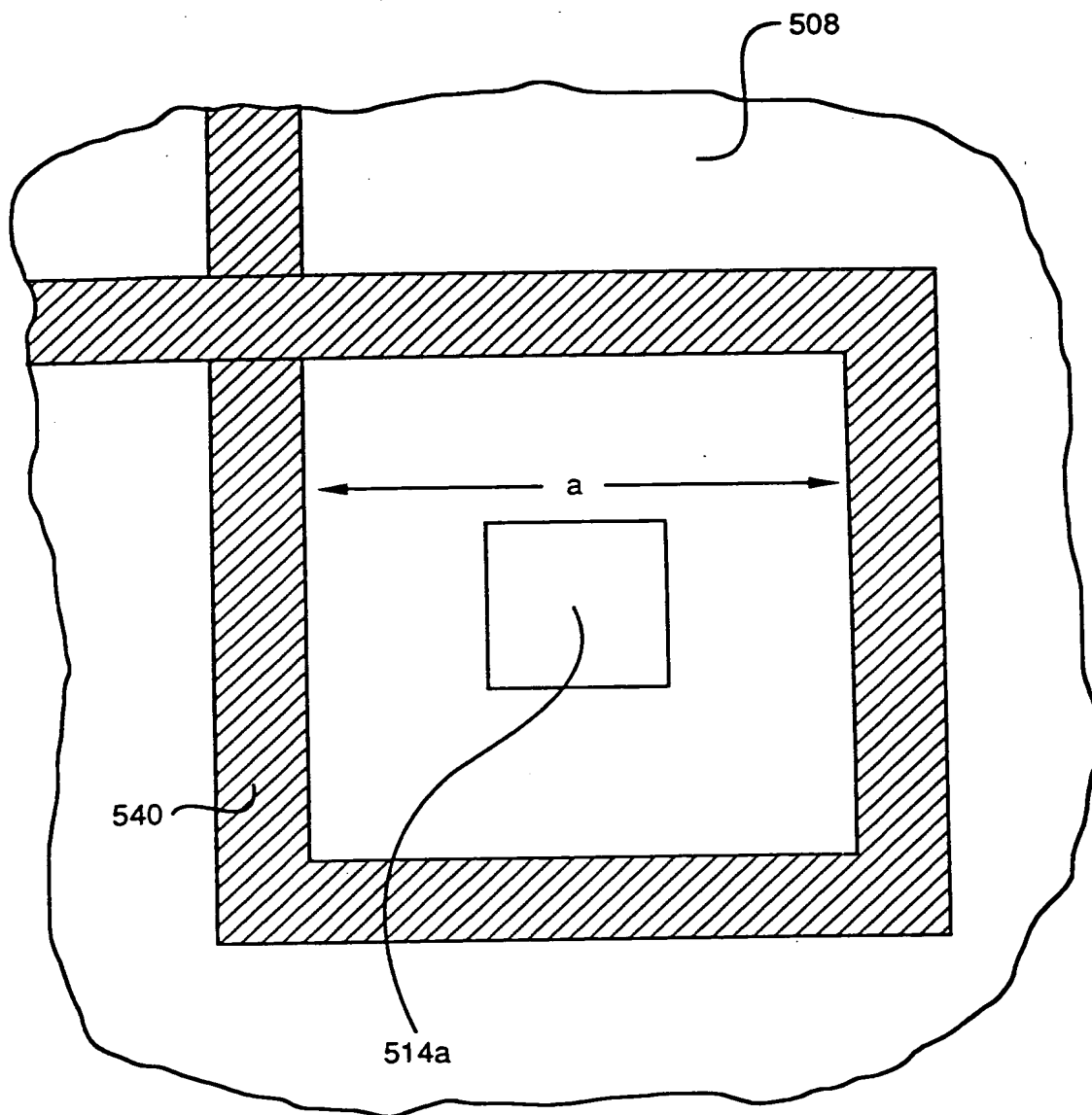
**Fig\_29b**



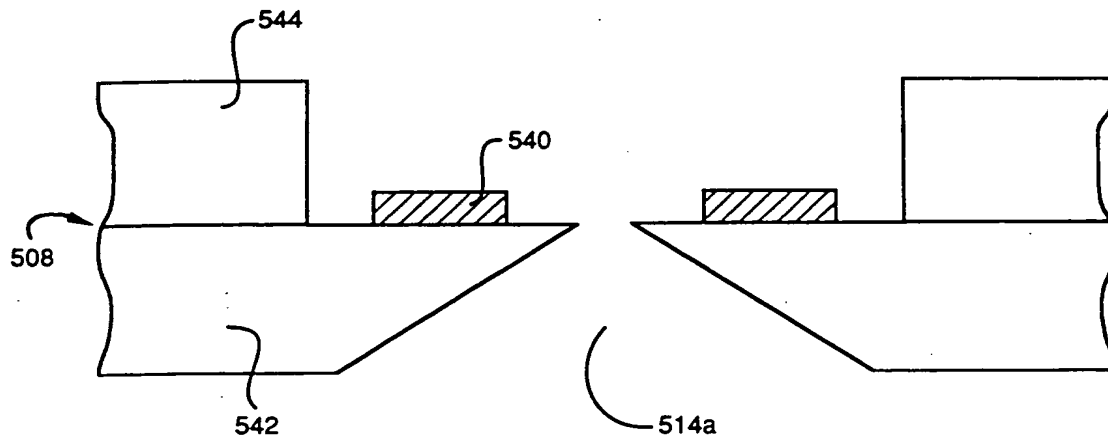
**Fig\_29c**



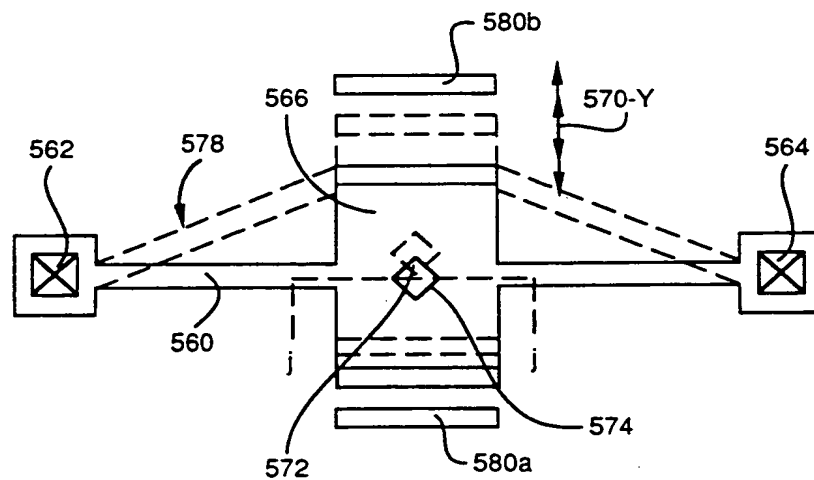
**Fig\_29d**



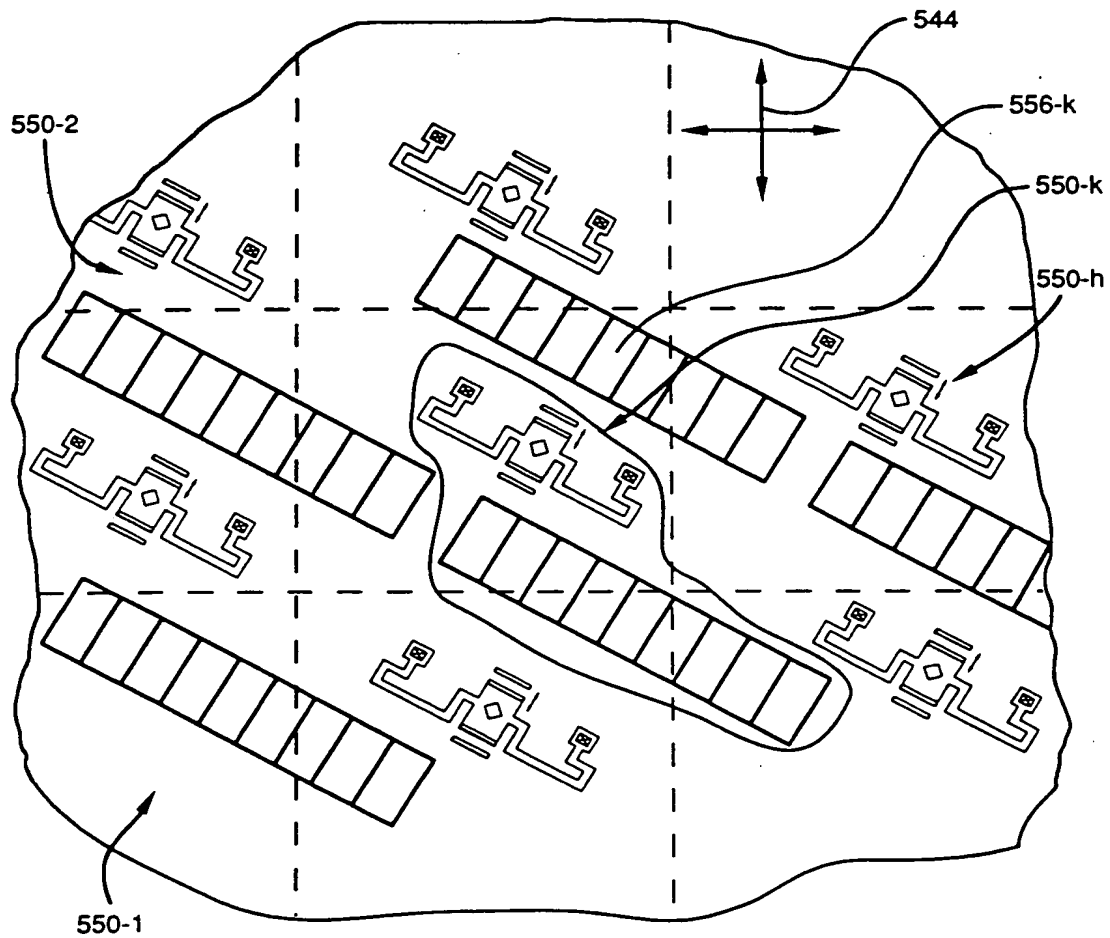
**Fig\_29e**



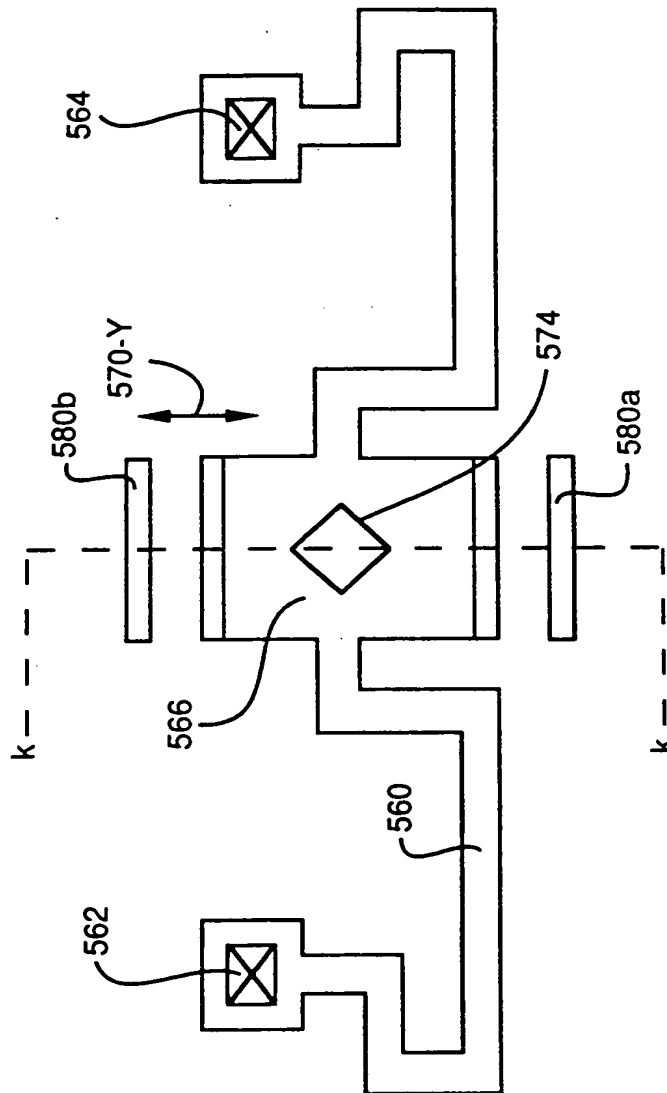
**Fig\_29f**



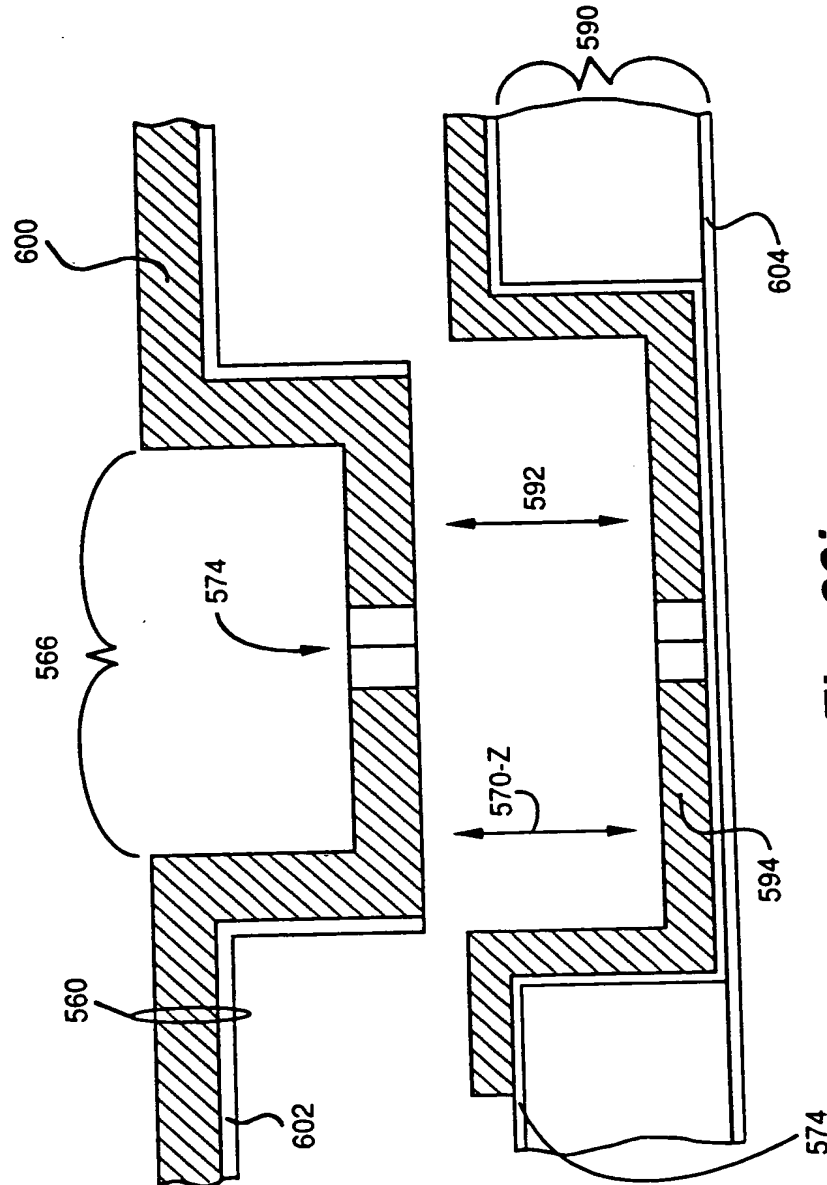
**Fig\_29h**



**Fig\_29g**

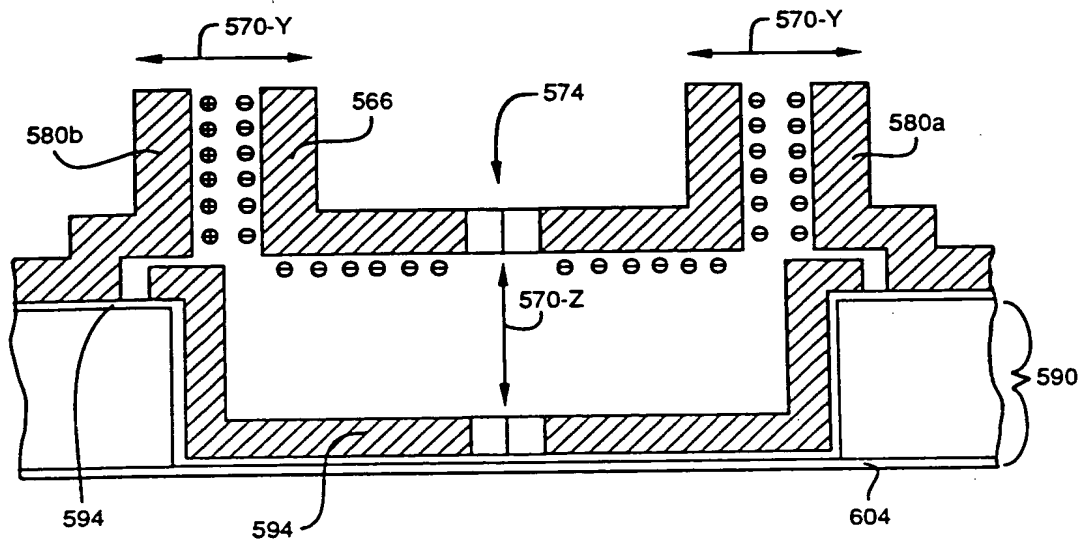


**Fig\_29i**

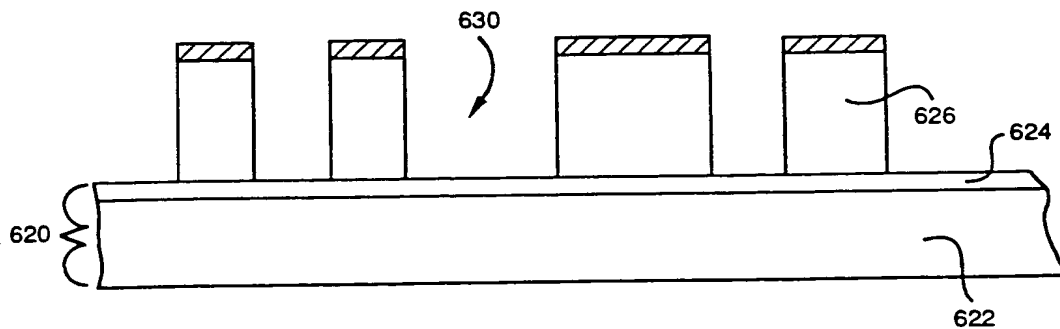


**Fig\_29j**

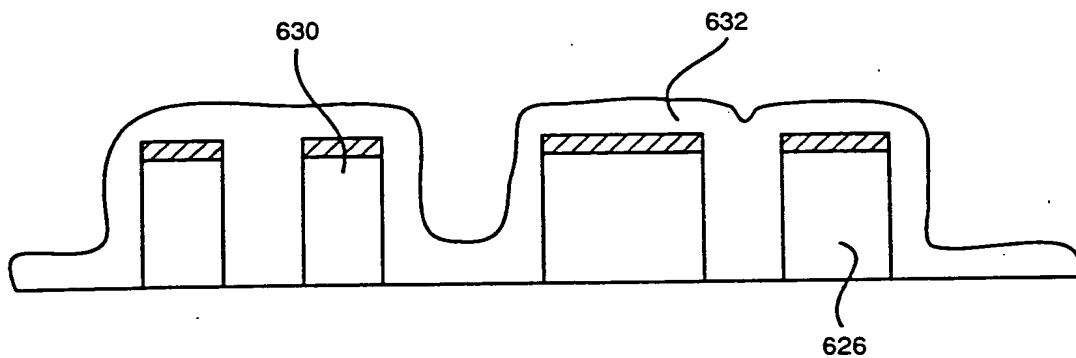




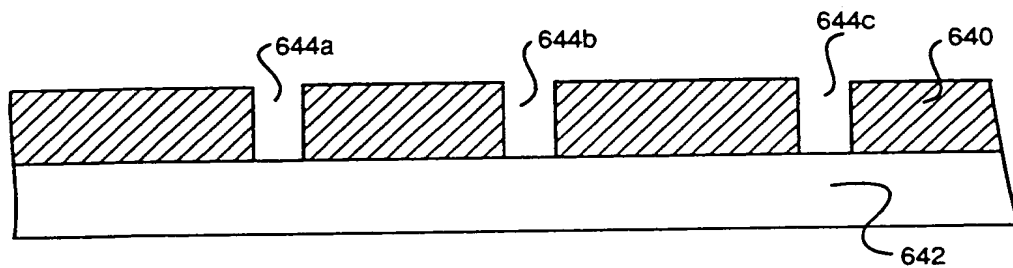
**Fig\_29k**



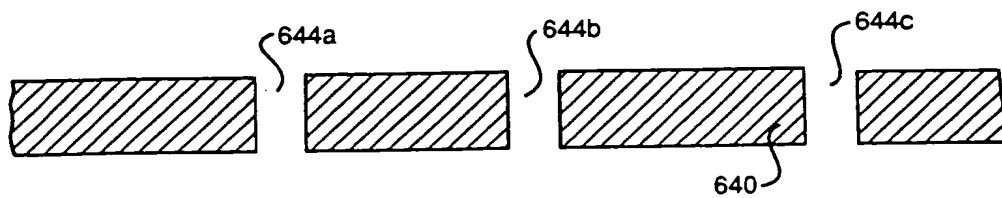
**Fig\_29l**



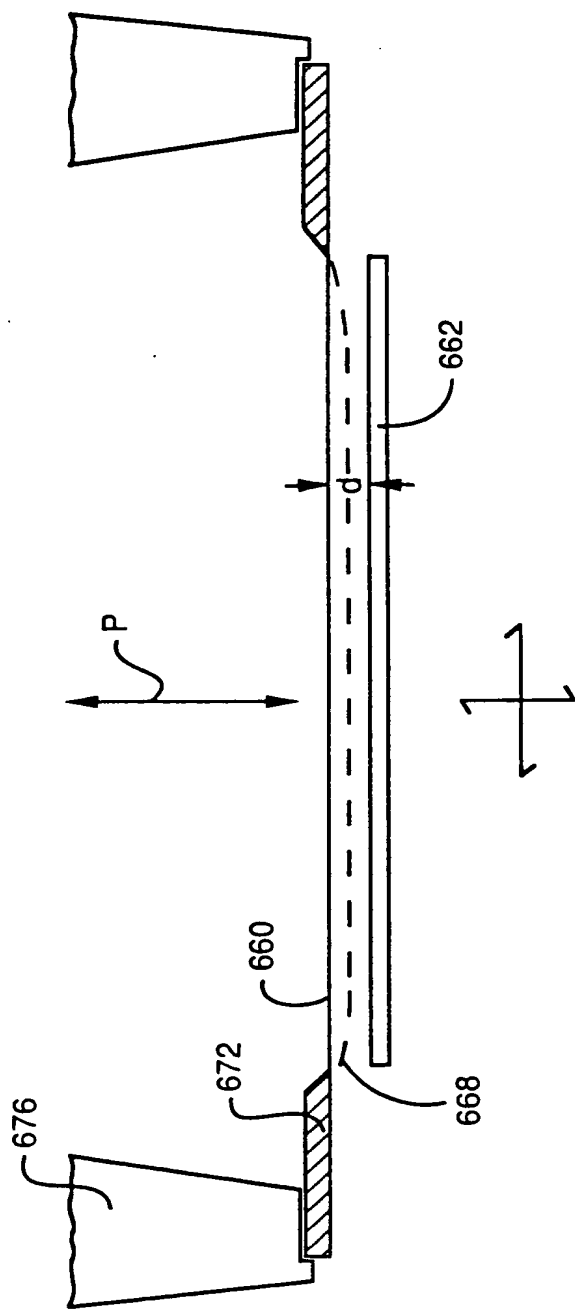
**Fig\_29m**



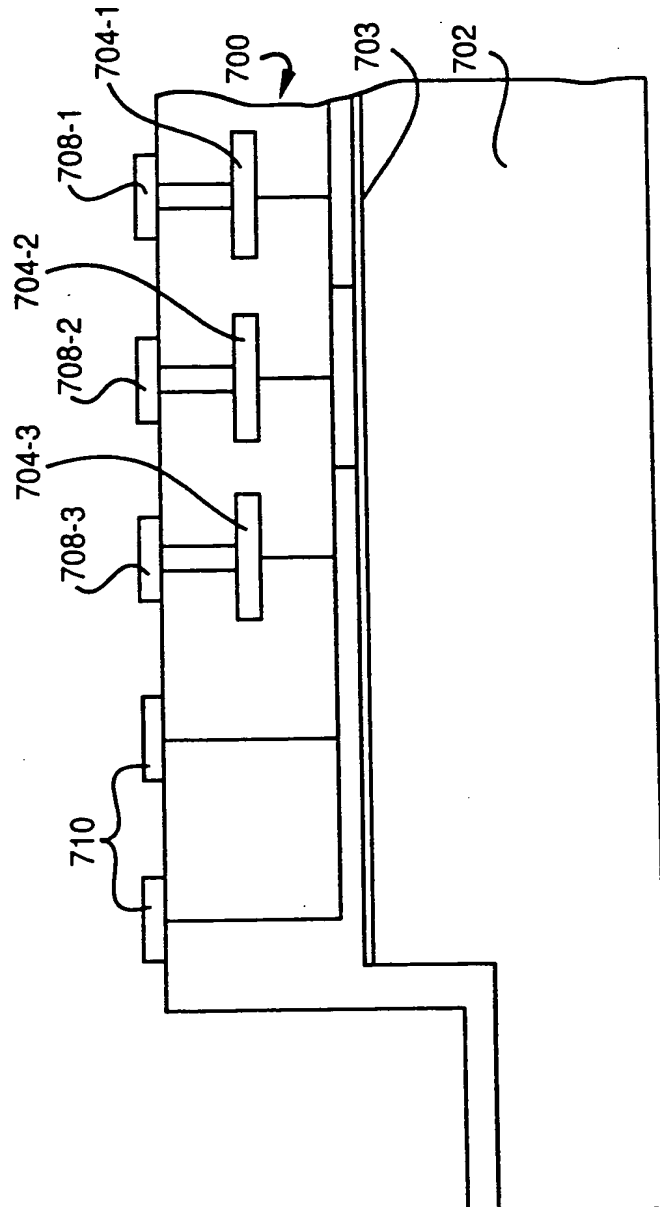
**Fig\_29n**



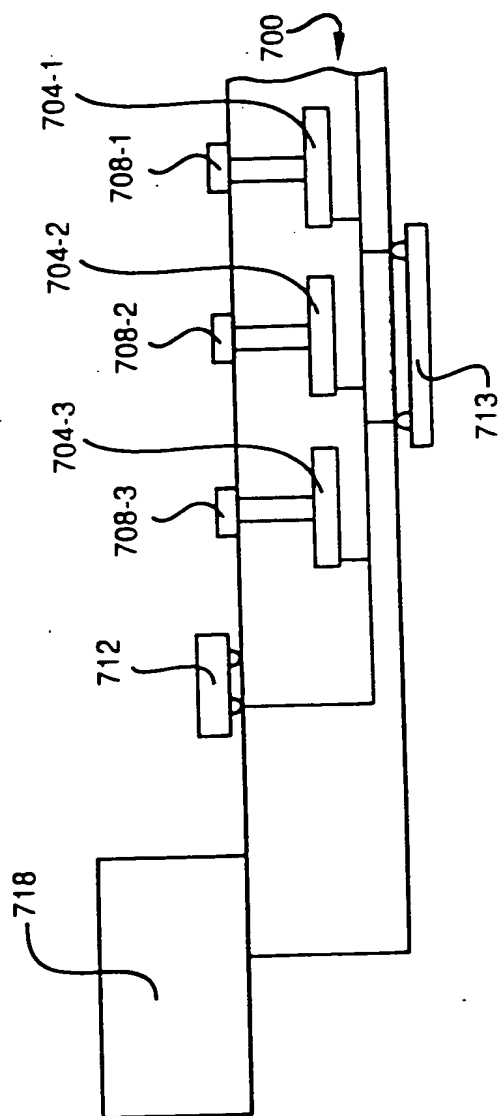
**Fig\_29p**



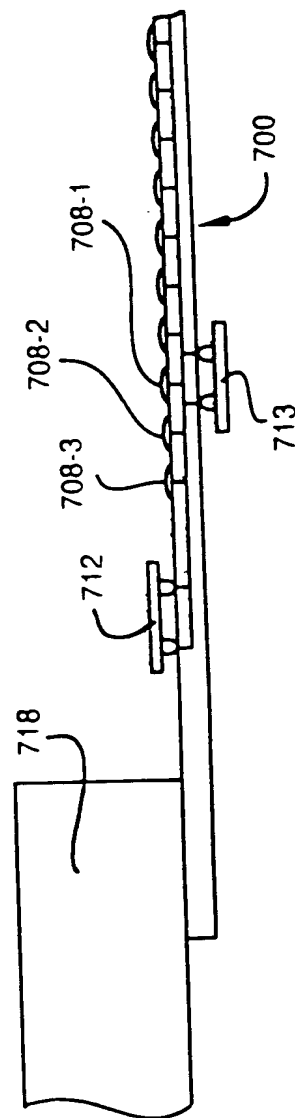
**Fig\_30**



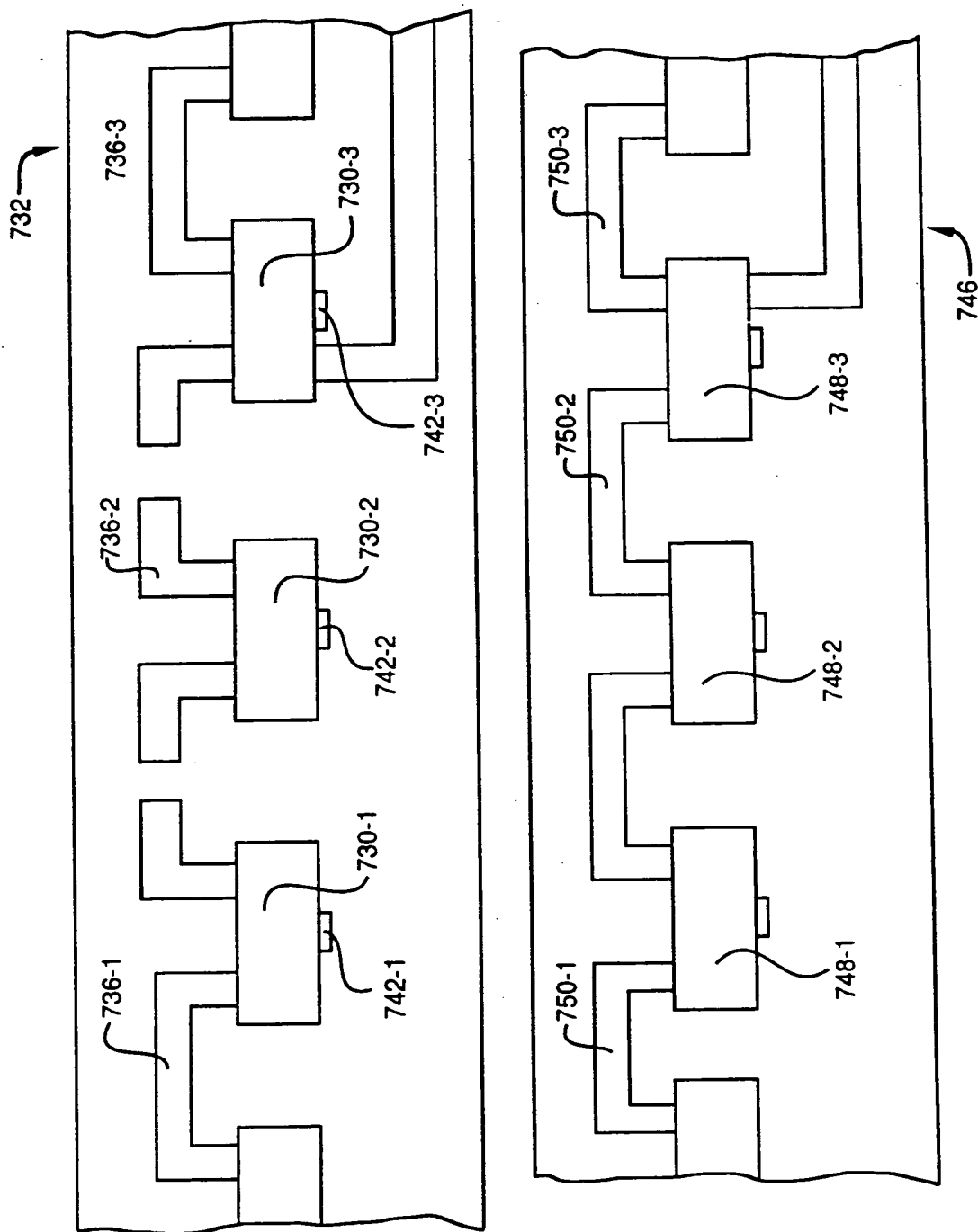
**Fig\_31a**



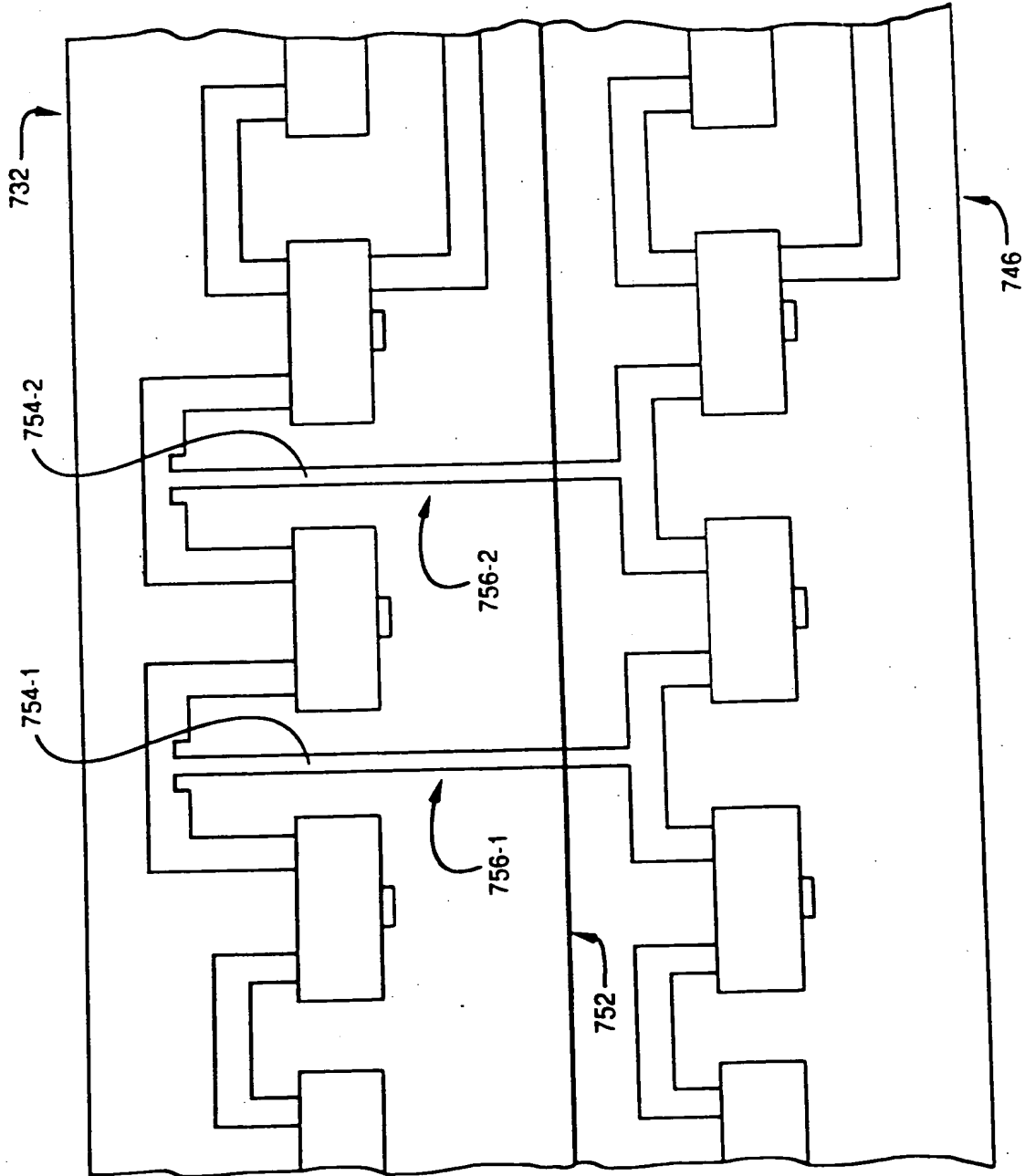
**Fig\_31b**



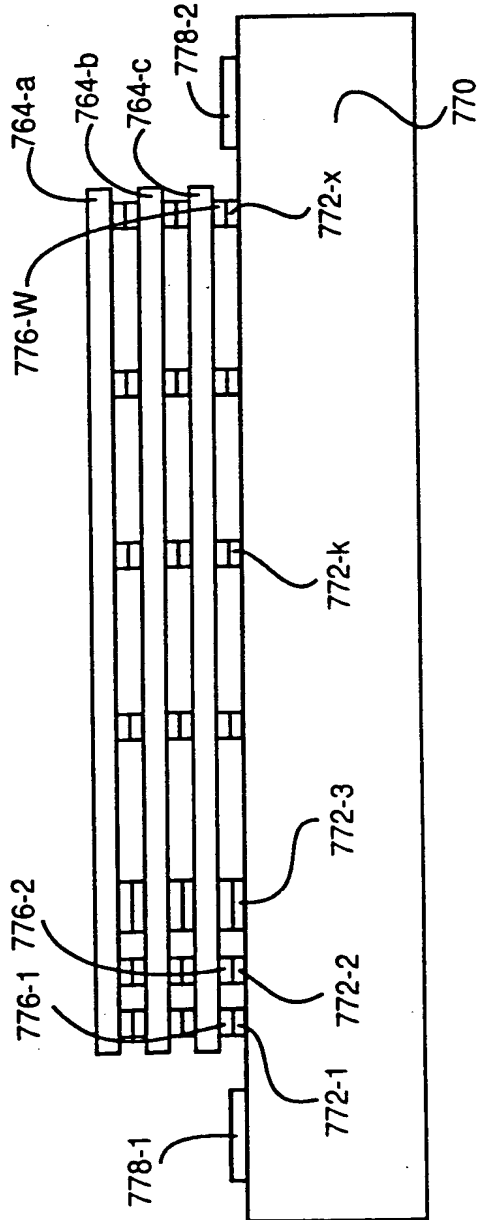
**Fig\_31c**



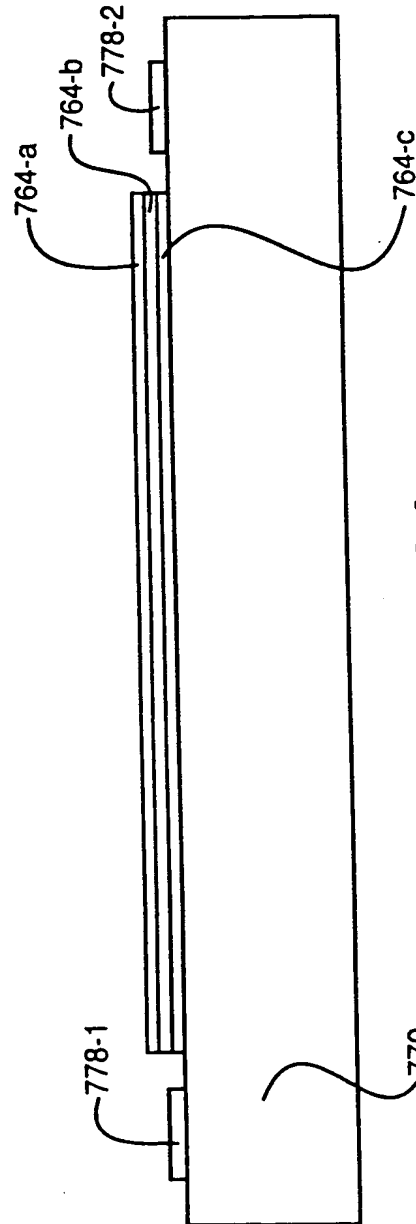
**Fig\_32a**



**Fig\_32b**



**Fig\_32c**



**Fig\_32d**